CANADIAN PACIFIC RAILWAY COMPANY

COLONIZATION AND DEVELOPMENT BRANCH

S. DENNIS
CHIEF COMMISSIONER

COMPILED BY W. PEARCE
Calgary 26 Dec. 1917.

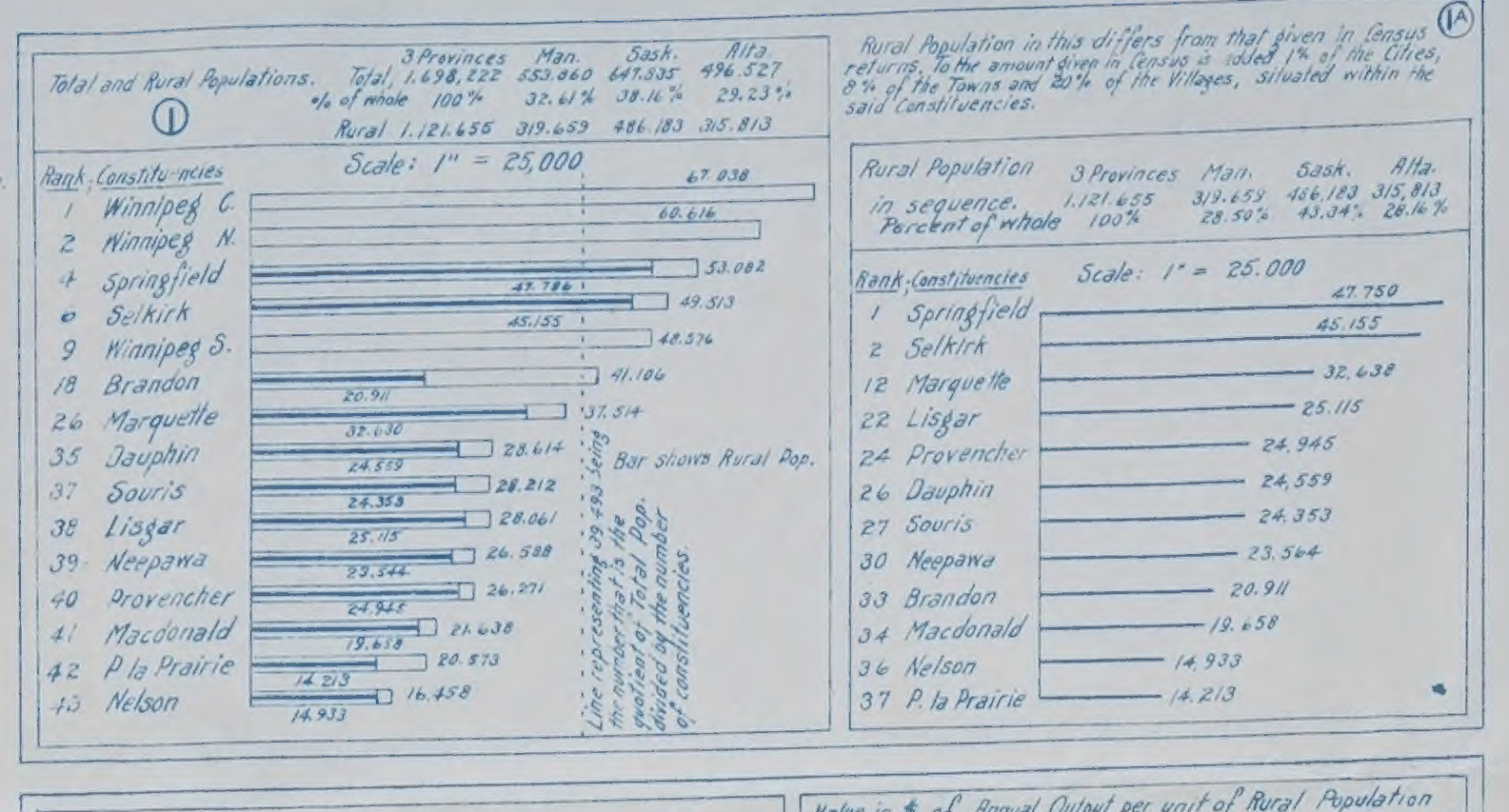
Nº 16

Census June 1916

Graph — Rural Population by Townships; Federal Constituencies.
Also showing by Federal Constituencies Annual Output, Grain, Stock, Cultivated Land, Lands open for entry etc. etc.
There are 43 Federal Constituencies in the 3 Prairie Provinces. rank locates the subject treated for the whole of the said Provinces.

Federal Constituencies in alphabetical sequence.

Nº	Constituencies	Province
1	Assiniboia	Sask.
2	Battleford	Sask.
3	Battle River	Alta.
4	Bow River	Alta.
5	Brandon	Man.
6	Calgary E.	Alta.
7	Calgary W.	Alta.
8	Dauphin	Man.
9	Edmonton E.	Alta.
10	Edmonton W.	Alta.
11	Humboldt	Sask.
12	Kindersley	Sask.
13	Last Mountain	Sask.
14	Lethbridge	Alta.
15	Lisgar	Man.
16	Macdonald	Man.
17	Mackenzie	Sask.
18	Macleod	Alta.
19	Maple Creek	Sask.
20	Medicine Hat	Alta.
21	Marquette	Man.
22	Moosejaw	Sask.
23	Neepawa	Man.
24	Nelson	Man.
25	North Battleford	Sask.
26	Portage la Prairie	Man.
27	Prince Albert	Sask.
28	Provencher	Man.
29	Qu'Appelle	Sask.
30	Regina	Sask.
31	Red Deer	Alta.
32	Saltcoats	Sask.
33	Saskatoon	Sask.
34	Selkirk	Man.
35	Souris	Man.
36	Springfield	Man.
37	Strathcona	Alta.
38	Swift Current	Sask.
39	Victoria	Alta.
40	Weyburn	Sask.
41	Winnipeg C.	Man.
42	Winnipeg N.	Man.
43	Winnipeg S.	Man.



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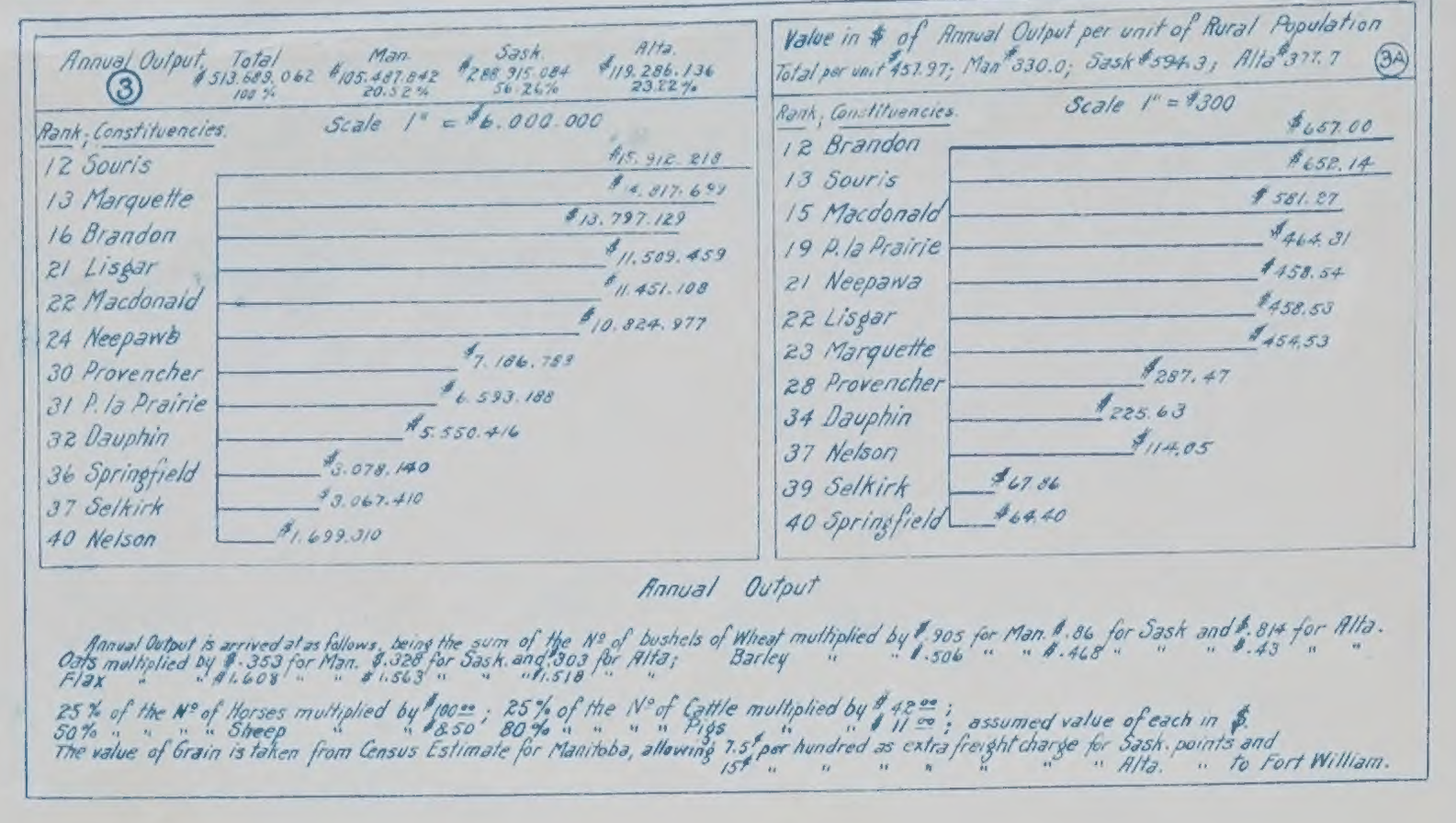

Annual Output

Annual Output is arrived at as follows, being the sum of the Nº of bushels of Wheat multiplied by $.905 for Man. $.86 for Sask and $.814 for Alta.
Oats multiplied by $.353 for Man. $.328 for Sask. and .303 for Alta; Barley " " $.506 " " $.468 " " " $.43 " "
Flax " " $1.608 " " $1.563 " " " $1.518 " "
25% of the Nº of Horses multiplied by $100.00; 25% of the Nº of Cattle multiplied by $42.00;
50% " " " Sheep " $8.50; 80% " " " Pigs " " $11.00; assumed value of each in $.
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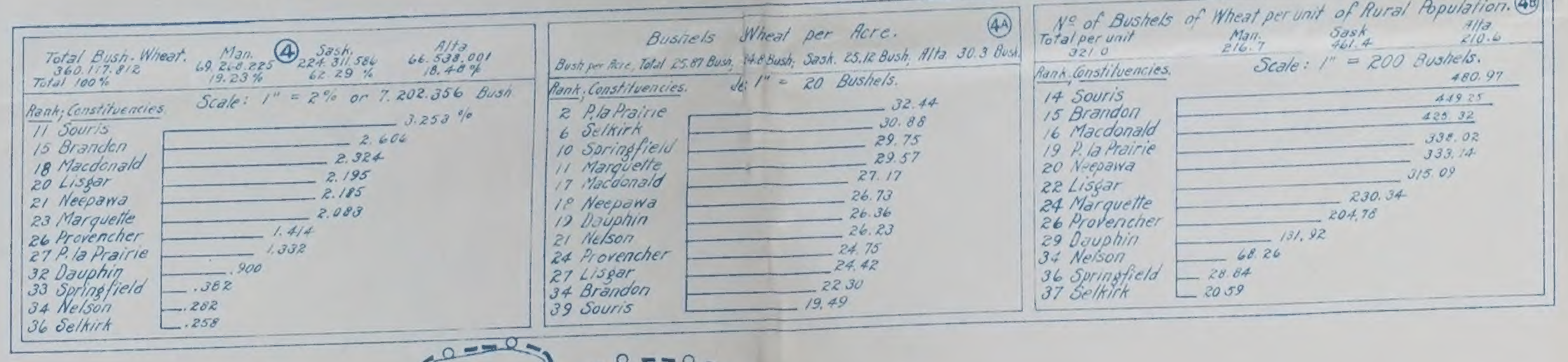
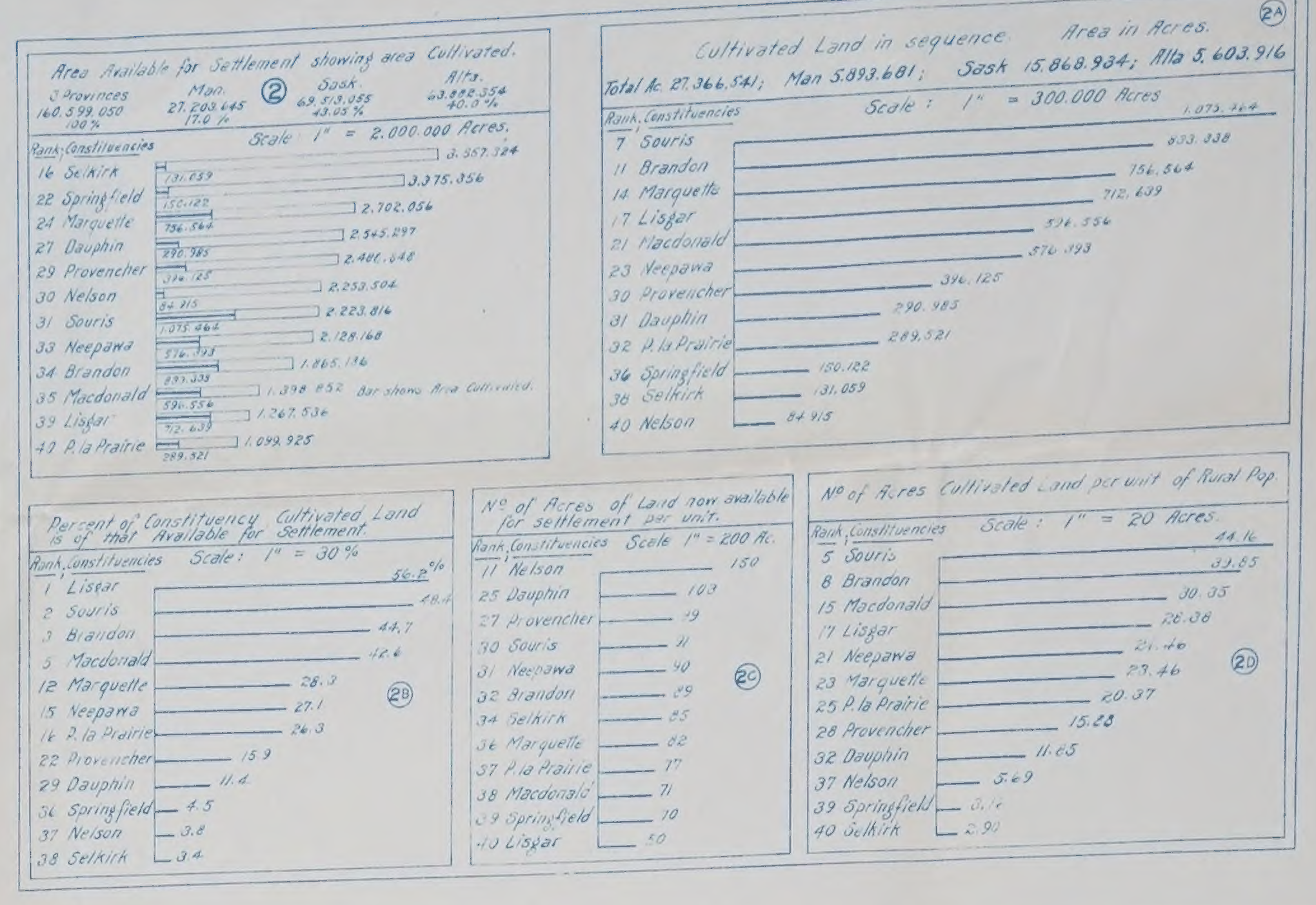
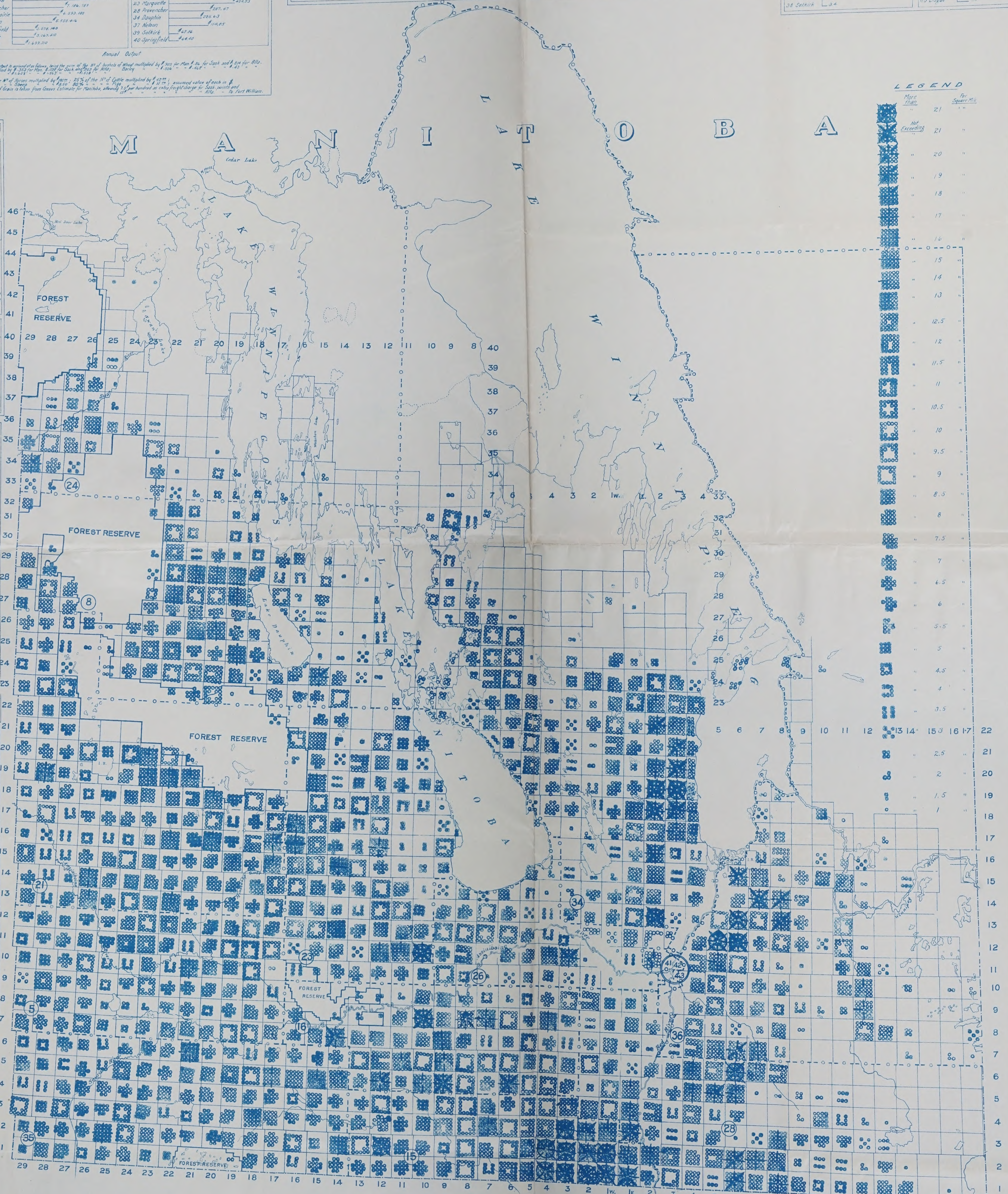
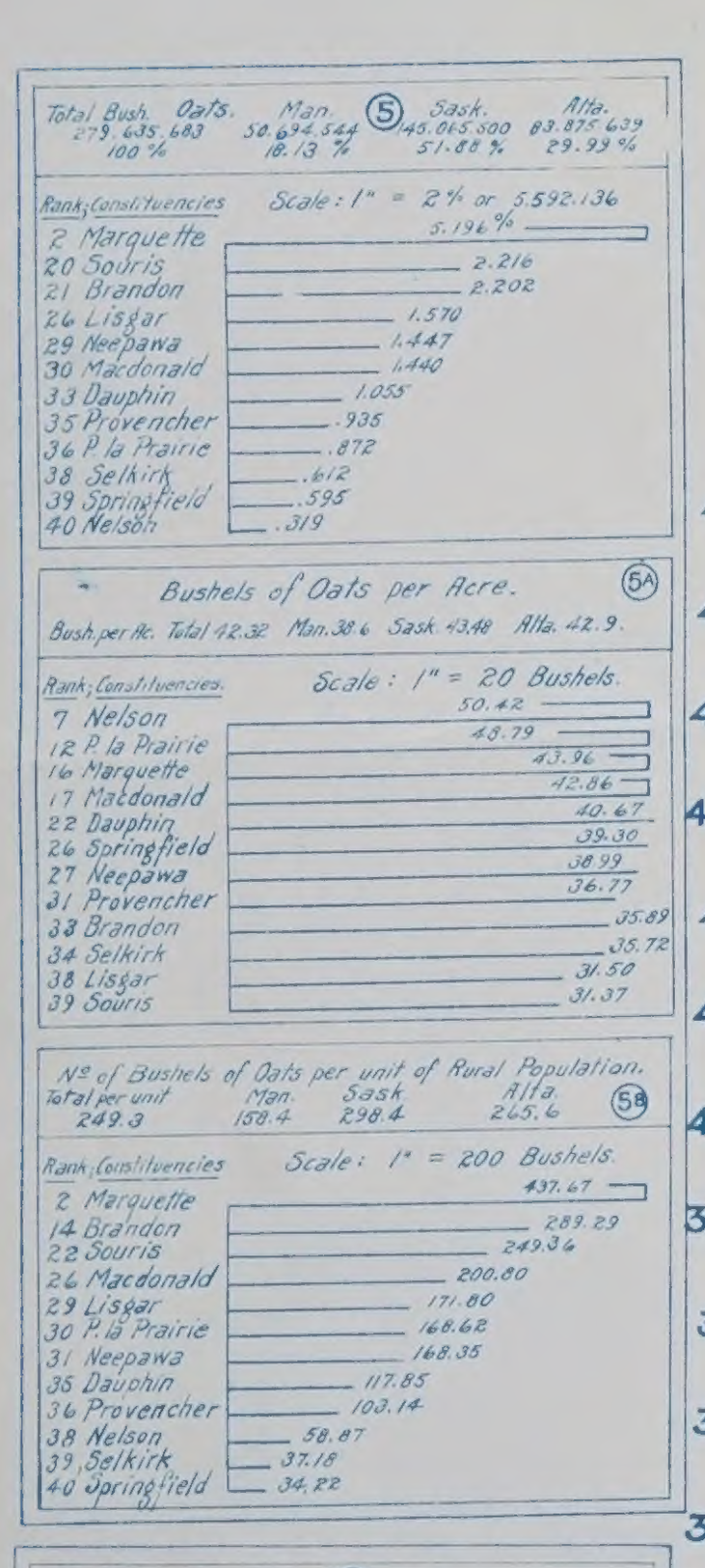
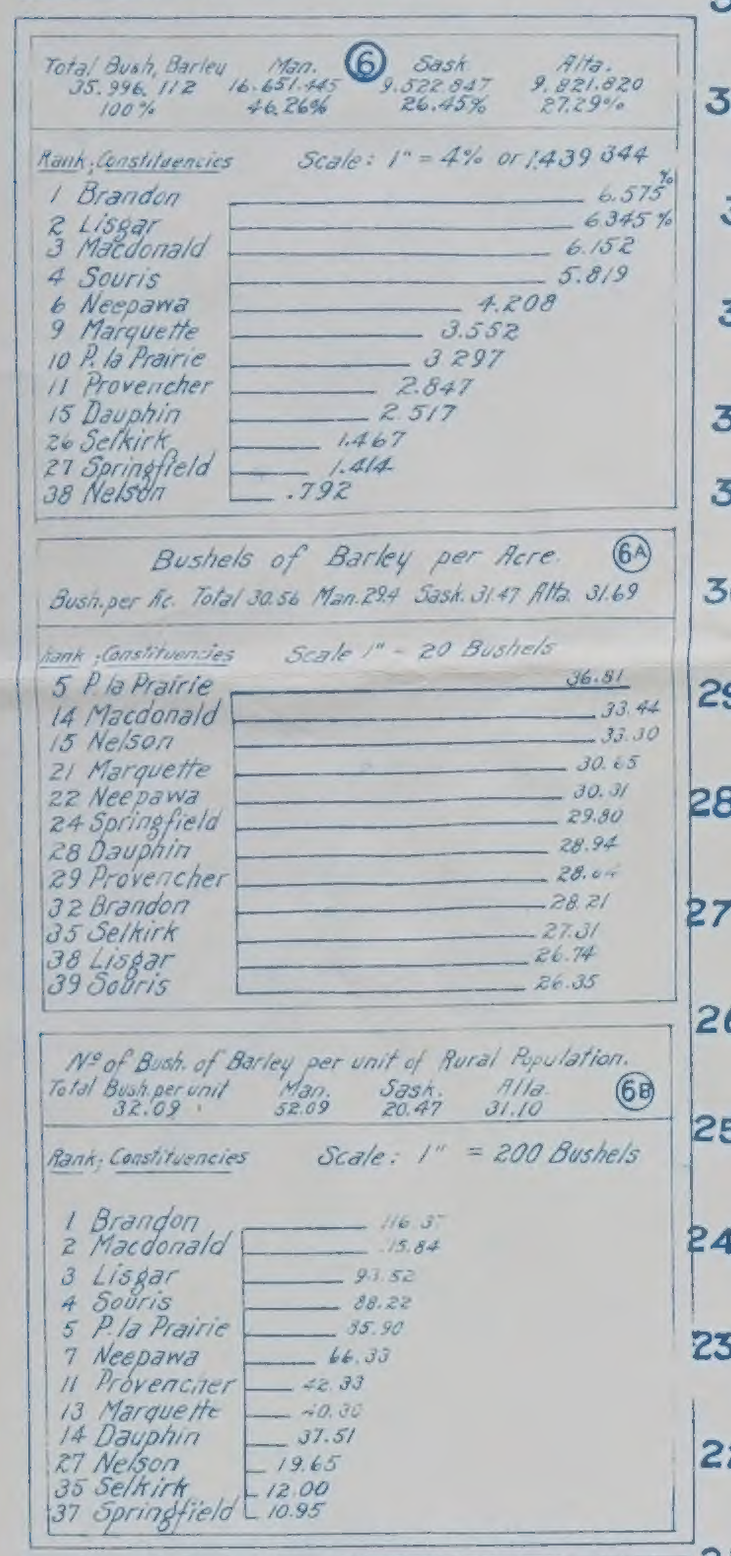
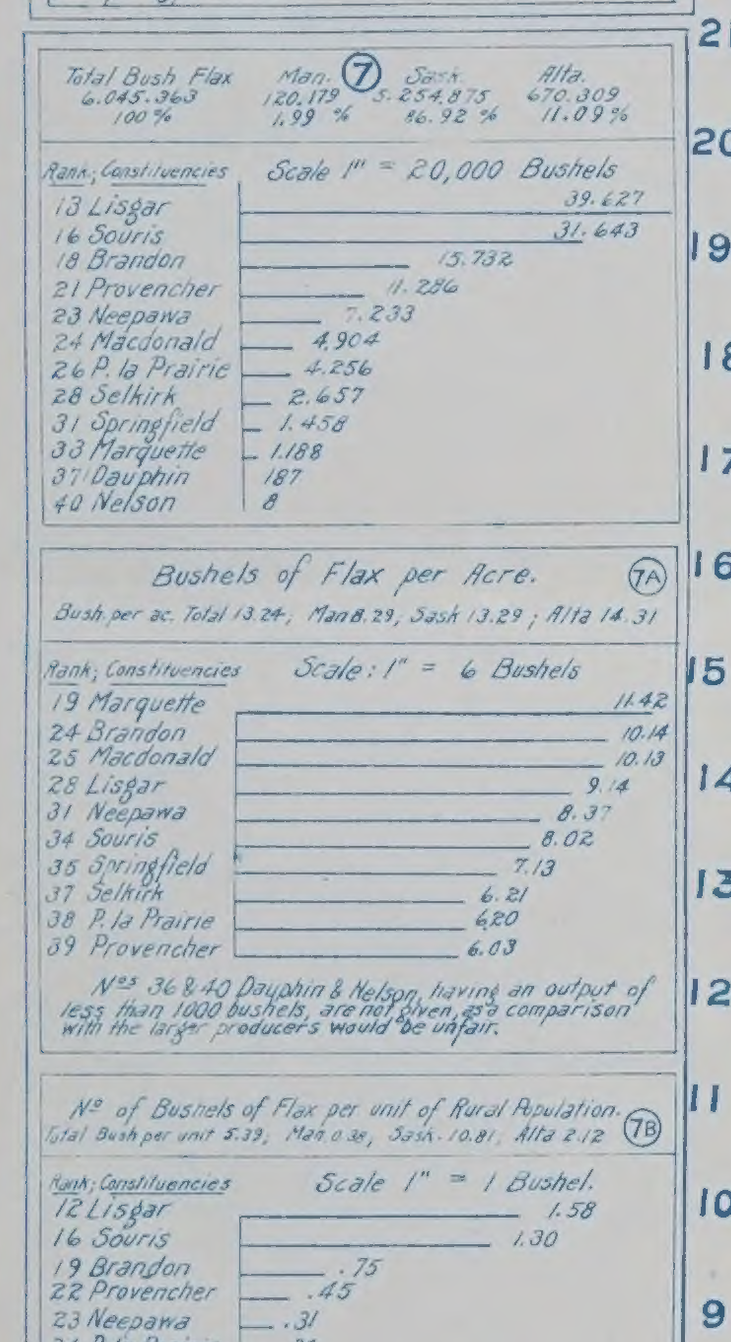




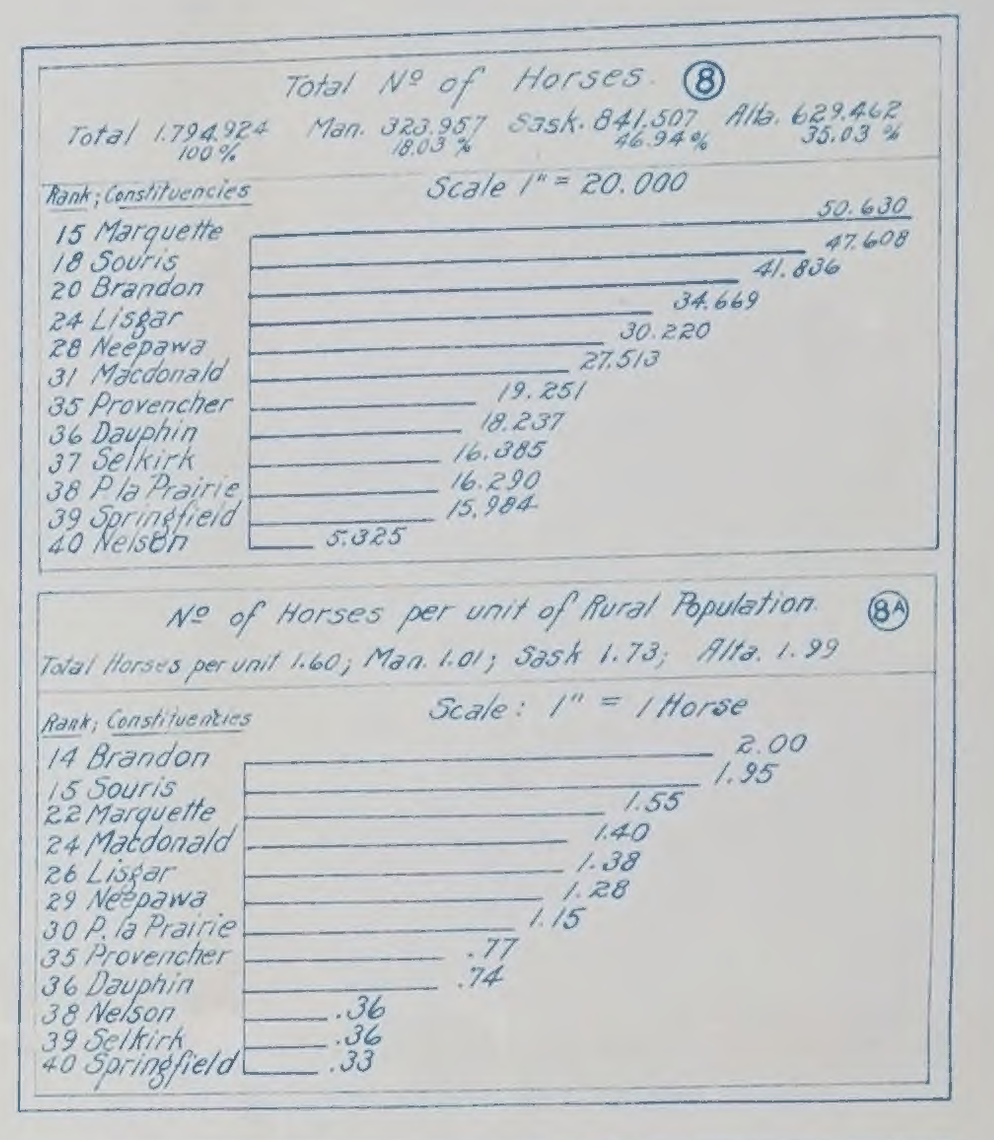


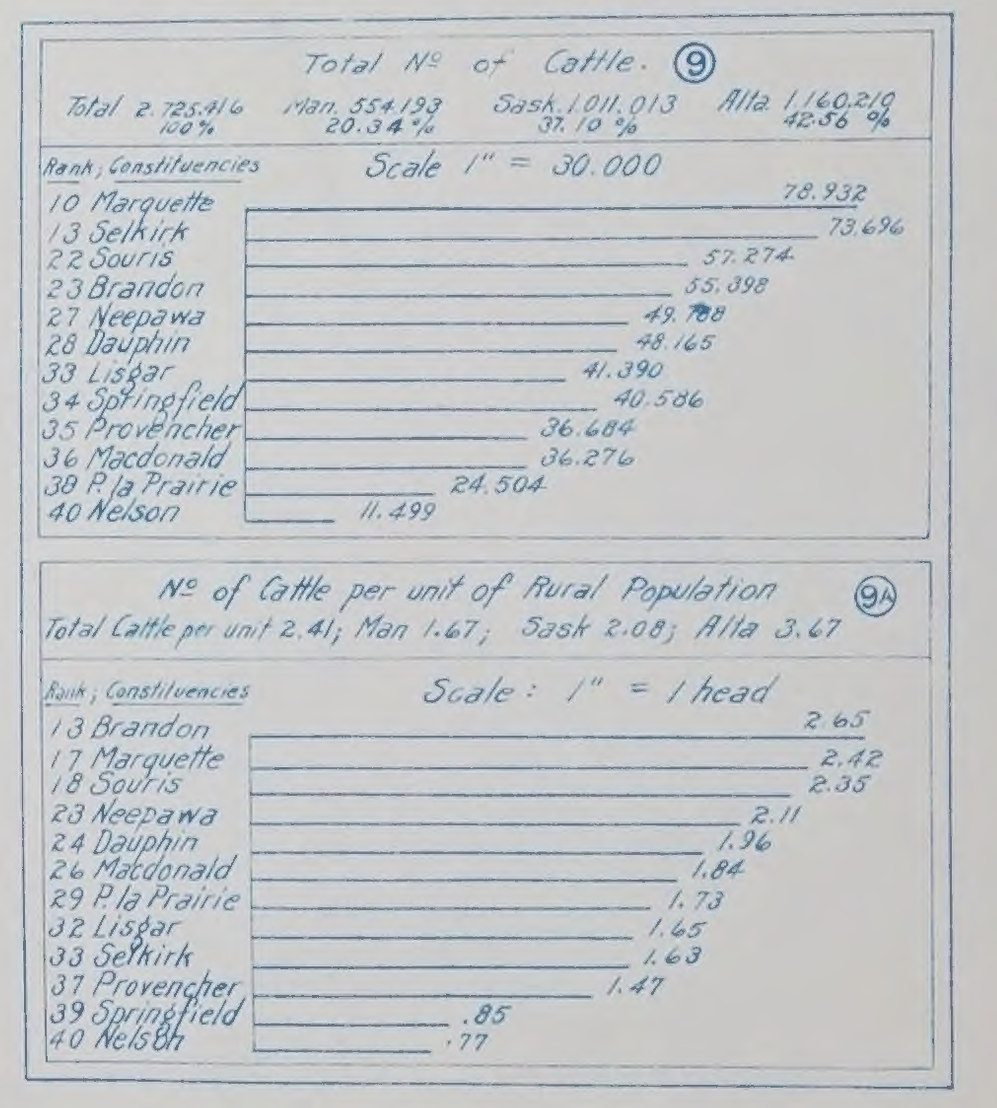


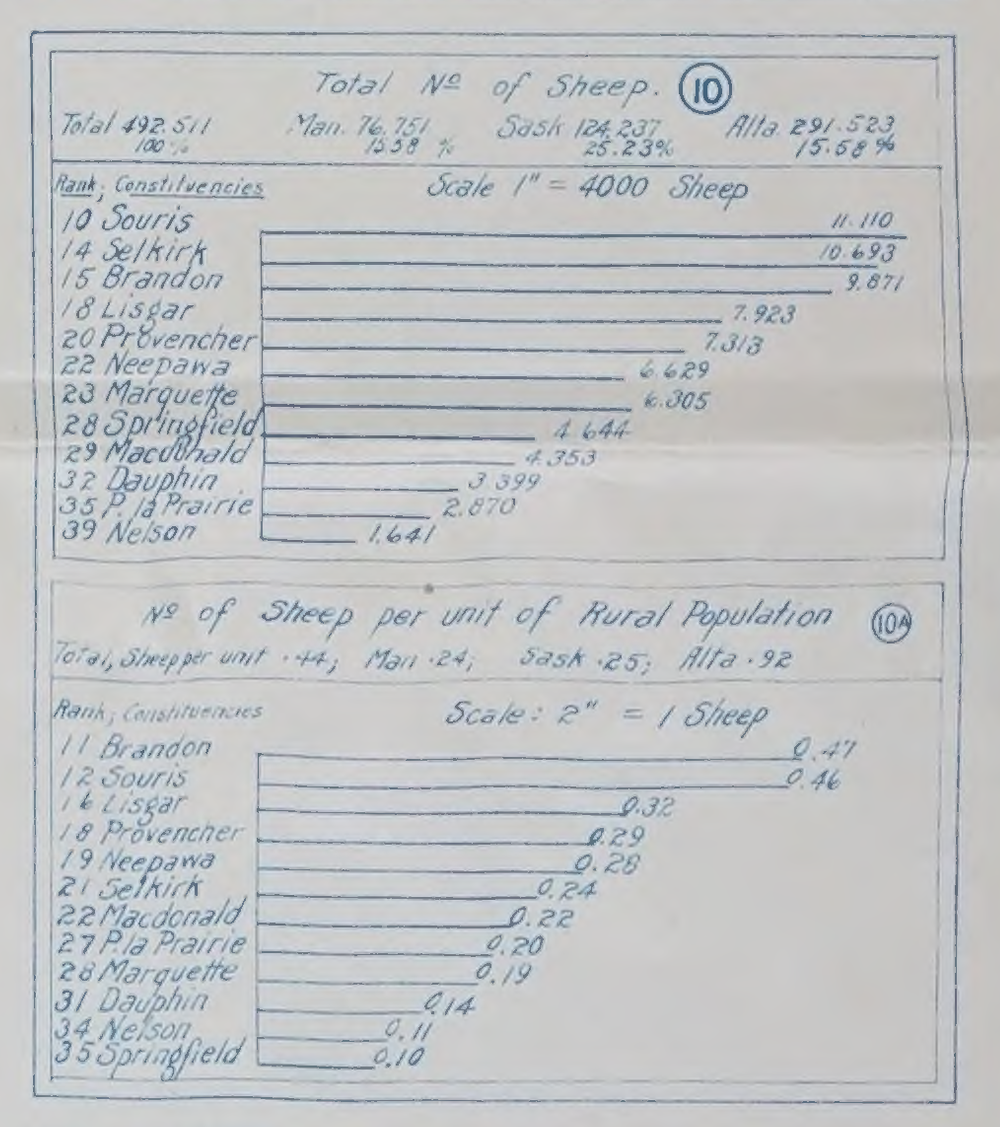


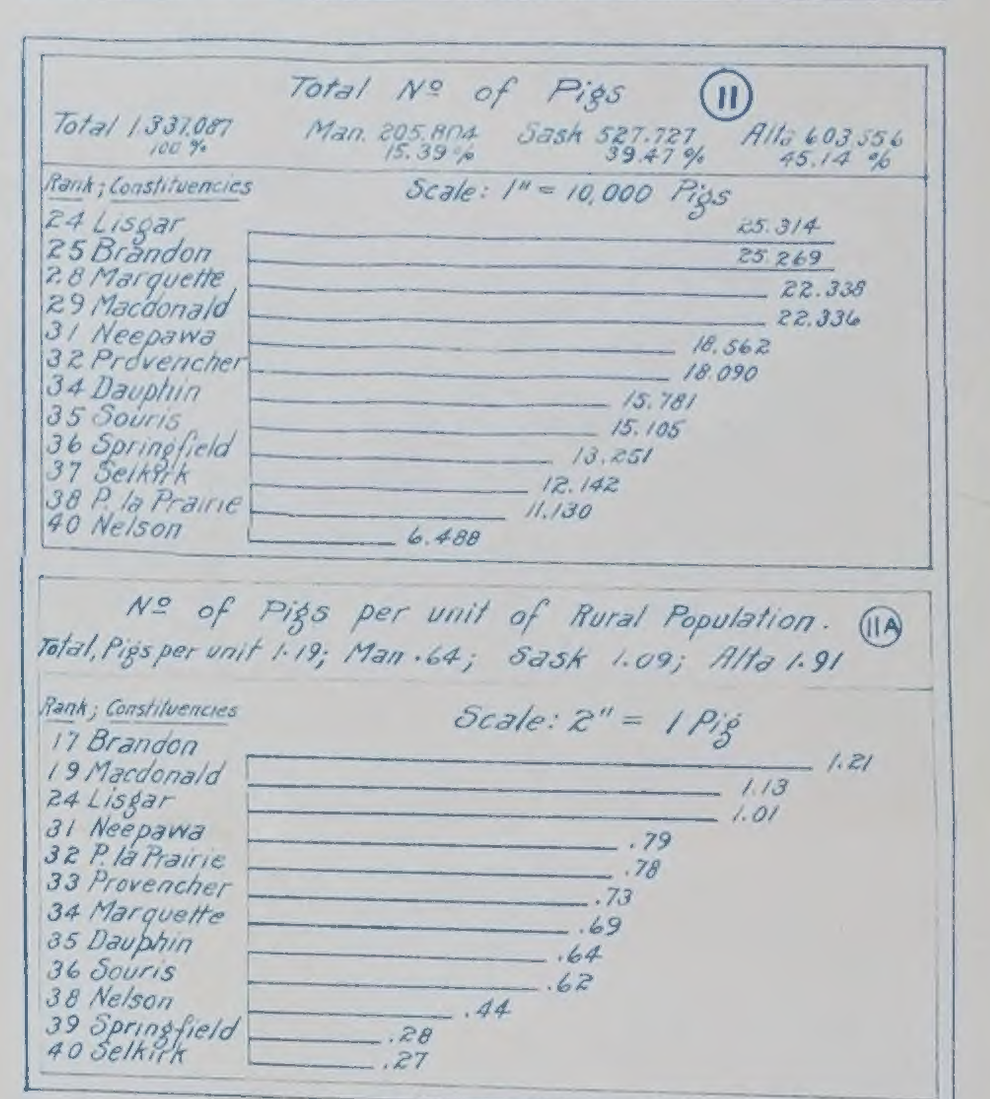


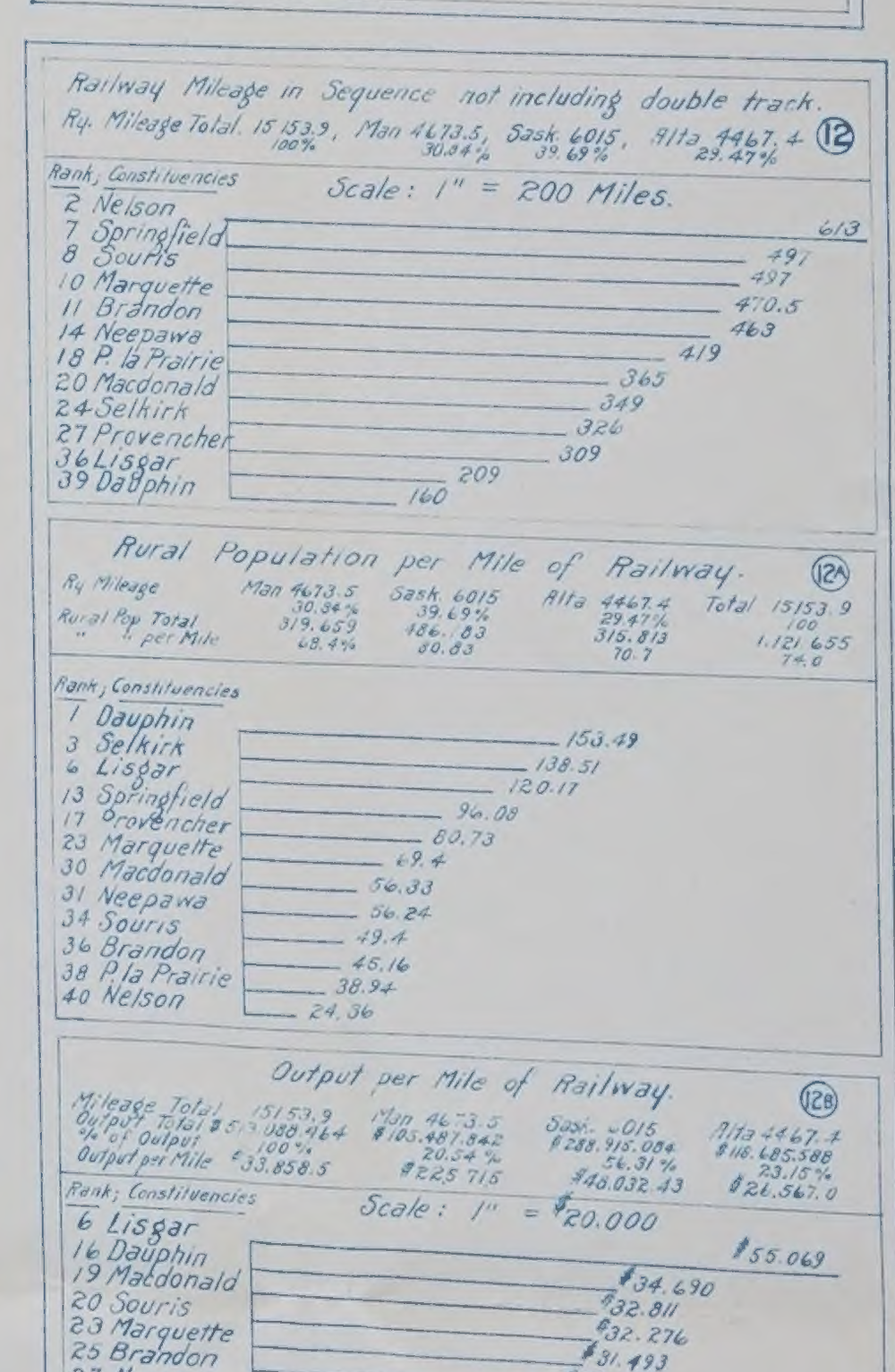
Nºs 36 & 40 Dauphin & Nelson, having an output of less than 1000 bushels, are not given, as a comparison with the larger producers would be unfair.

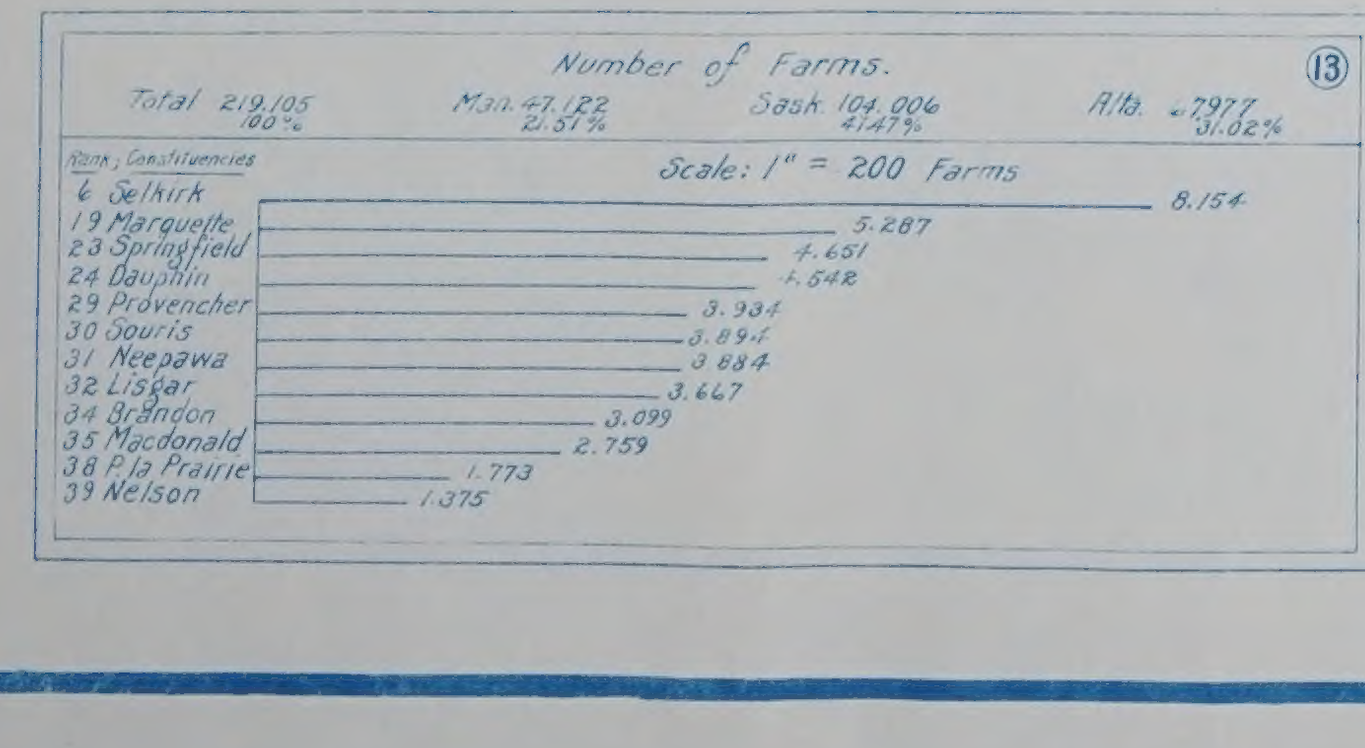


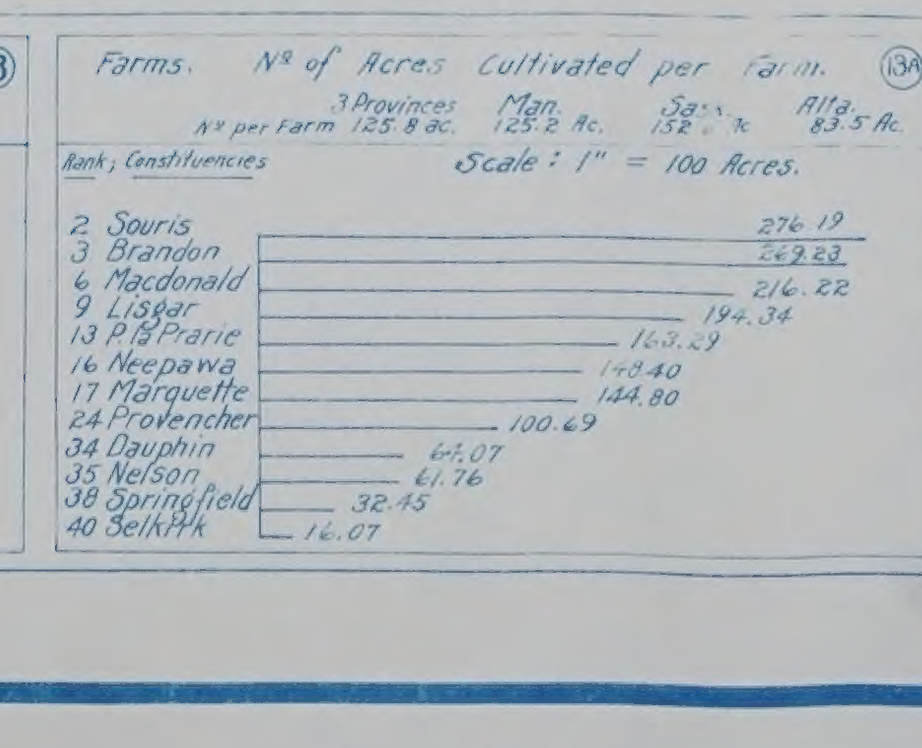


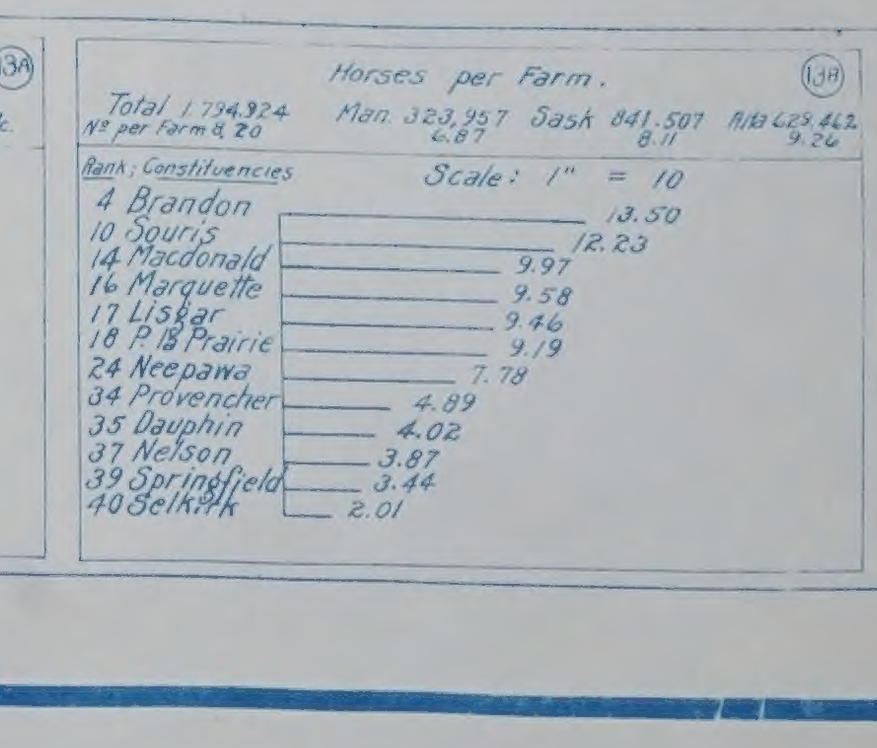


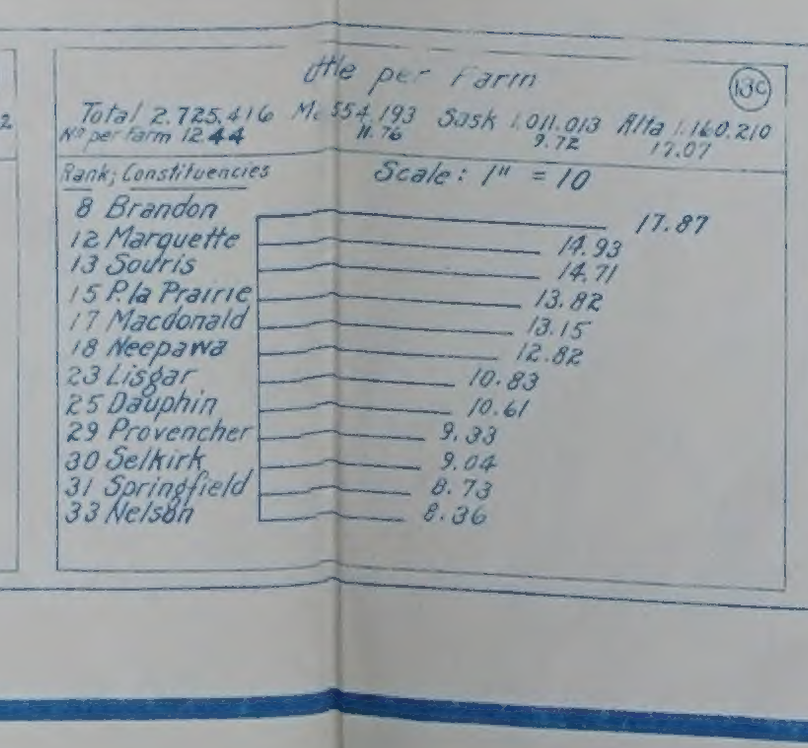


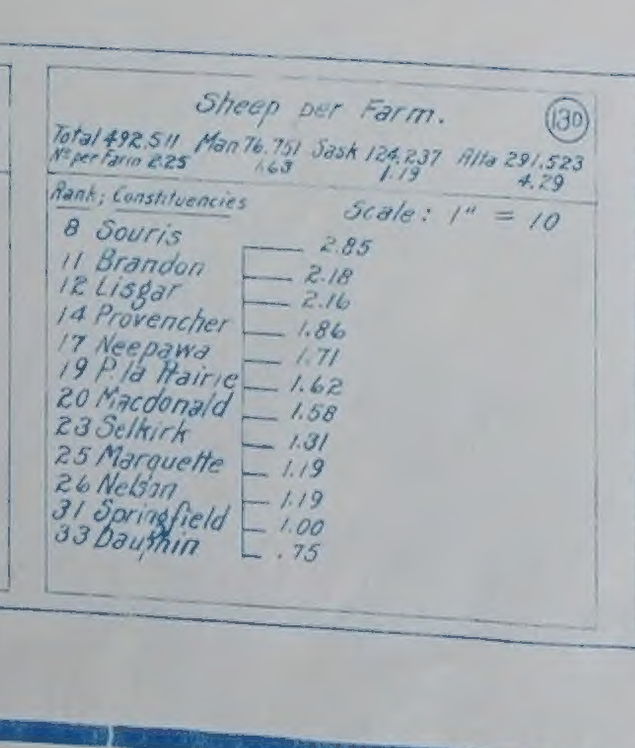


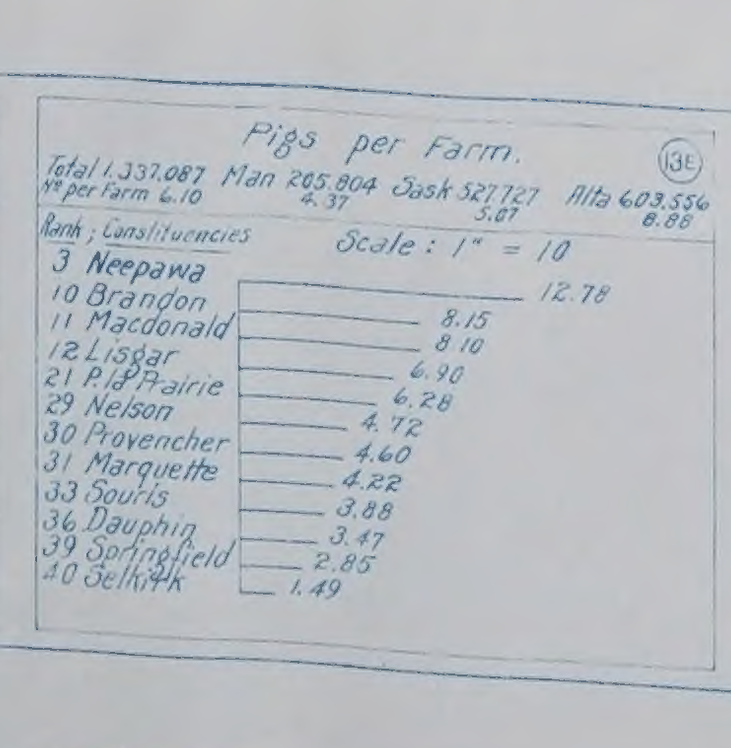


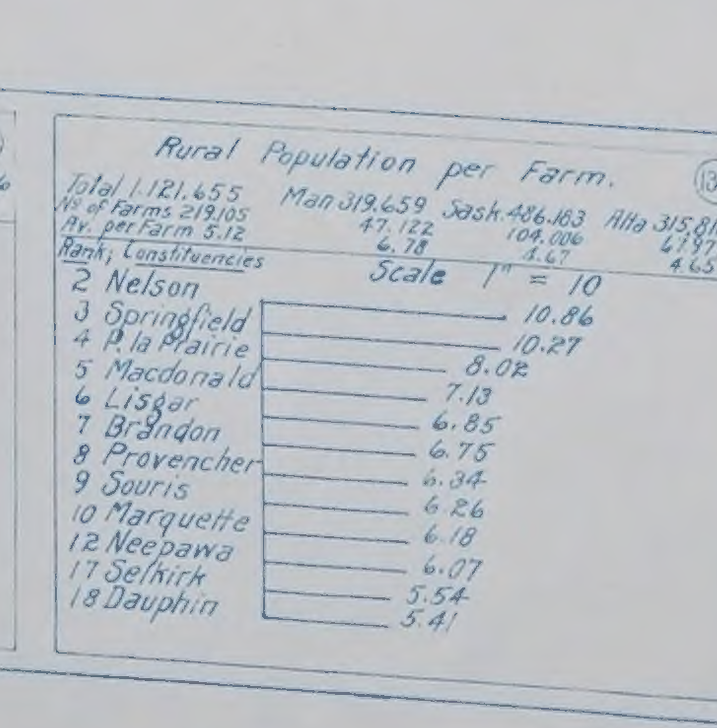


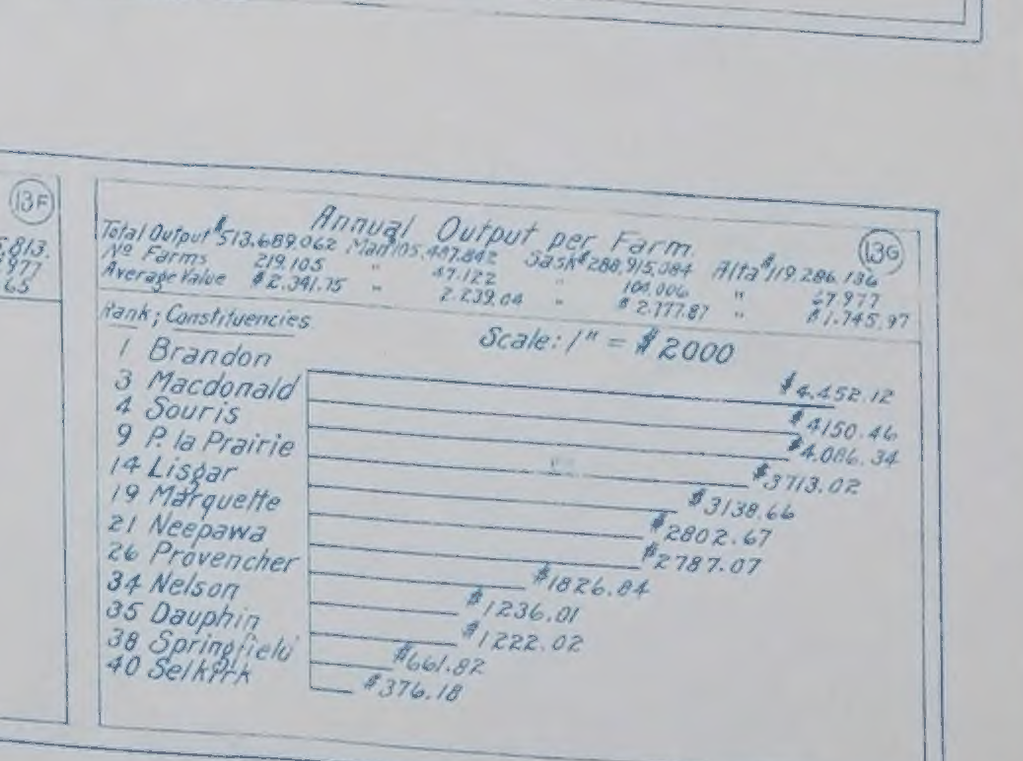












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Federal Constituencies in alphabetical sequence.

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39	Victoria	Alta.
40	Weyburn	Sask.
41	Winnipeg C.	Man.
42	Winnipeg N.	Man.
43	Winnipeg S.	Man.

Total and Rural Populations. ①

	3 Provinces	Man.	Sask.	Alta.
Total,	1.698,222	553.860	647.835	496.527
% of whole	100 %	32.61 %	38.16 %	29.23 %
Rural	1.121.656	319.659	486.183	315.813

Scale: 1" = 25,000

Rank; Constituencies		Total	Rural
1	Winnipeg C.	67.038	
2	Winnipeg N.	60.616	
4	Springfield	53.082	47.786
6	Selkirk	49.513	45.155
9	Winnipeg S.	48.576	
18	Brandon	41.106	20.911
26	Marquette	37.514	32.630
35	Dauphin	28.614	24.559
37	Souris	28.212	24.353
38	Lisgar	28.061	25.115
39	Neepawa	26.588	23.544
40	Provencher	26.271	24.945
41	Macdonald	21.638	19.658
42	P la Prairie	20.573	14.213
43	Nelson	16.458	14.933

Bar shows Rural Pop.

Line representing 39.493 being the number that is the quotient of Total Pop. divided by the number of constituencies.

① A

Rural Population in this differs from that given in Census returns. To the amount given in Census is added 1% of the Cities, 8% of the Towns and 20% of the Villages, situated within the said Constituencies.

Rural Population	3 Provinces	Man.	Sask.	Alta.
in sequence.	1.121.655	319.659	486,183	315,813
Percent of whole	100%	28.50%	43.34%	28.16%

Scale: 1" = 25.000

Rank; Constituencies		
1	Springfield	47.750
2	Selkirk	45.155
12	Marquette	32.638
22	Lisgar	25.115
24	Provencher	24.945
26	Dauphin	24,559
27	Souris	24.353
30	Neepawa	23.564
33	Brandon	20.911
34	Macdonald	19.658
36	Nelson	14.933
37	P. la Prairie	14.213

Annual Output ③

Total	Man.	Sask.	Alta.
$513.689.062	$105.487.842	$288.915.084	$119.286.136
100 %	20.52 %	56.26%	23.22%

Scale 1" = $6.000.000

Rank; Constituencies.		
12	Souris	$15.912.218
13	Marquette	$14.817.699
16	Brandon	$13.797.129
21	Lisgar	$11.509.459
22	Macdonald	$11.451.108
24	Neepawa	$10.824.977
30	Provencher	$7.186.789
31	P. la Prairie	$6.593.188
32	Dauphin	$5.550.416
36	Springfield	$3.078.140
37	Selkirk	$3.067.410
40	Nelson	$1.699.310

Value in $ of Annual Output per unit of Rural Population ③A
Total per unit $457.97; Man $330.0; Sask $594.3; Alta $377.7

Scale 1" = $300

Rank; Constituencies.		
12	Brandon	$657.00
13	Souris	$652.14
15	Macdonald	$581.27
19	P. la Prairie	$464.31
21	Neepawa	$458.54
22	Lisgar	$458.53
23	Marquette	$454.53
28	Provencher	$287.47
34	Dauphin	$225.63
37	Nelson	$114.05
39	Selkirk	$67.86
40	Springfield	$64.40

Annual Output

Annual Output is arrived at as follows, being the sum of the Nº of bushels of Wheat multiplied by $.905 for Man. $.86 for Sask and $.814 for Alta.
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The value of Grain is taken from Census Estimate for Manitoba, allowing 7.5¢ per hundred as extra freight charge for Sask. points and 15¢ " " " " " " " Alta. " to Fort William.

Total Bush. Wheat. ④

Total	Man.	Sask.	Alta
360.117.812	69.268.225	224.311.586	66.538.001
Total 100 %	19.23 %	62.29 %	18.48 %

Scale: 1" = 2% or 7.202.356 Bush.

Rank; Constituencies		
11	Souris	3.253 %
15	Brandon	2.606
18	Macdonald	2.324
20	Lisgar	2.195
21	Neepawa	2.185
23	Marquette	2.083
26	Provencher	1.414
27	P. la Prairie	1.332
32	Dauphin	.900
33	Springfield	.382
34	Nelson	.282
36	Selkirk	.258

Bushels of Wheat pe
Bush per Acre, Total 25.87 Bush, Man. 24.8 Bush; Sas

Scale: 1" = 20

Rank; Constituencies.		
2	P. la Prairie	
6	Selkirk	
10	Springfield	
11	Marquette	
17	Macdonald	
18	Neepawa	
19	Dauphin	
21	Nelson	
24	Provencher	
27	Lisgar	
34	Brandon	
39	Souris	19.

Total Bush. Oats. ⑤

Total	Man.	Sask.	Alta.
279.635.683	50.694.544	145.065.500	83.875.639
100 %	18.13 %	51.88 %	29.99 %

Scale: 1" = 2% or 5.592.136

Rank; Constituencies		
2	Marquette	5.196 %
20	Souris	2.216
21	Brandon	2.202
26	Lisgar	1.570
29	Neepawa	1.447
30	Macdonald	1.440
33	Dauphin	1.055
35	Provencher	.935
36	P. la Prairie	.872
38	Selkirk	.612
39	Springfield	.595
40	Nelson	.319

Bushels of Oats per Acre. ⑤A
Bush. per Ac. Total 42.32 Man. 38.6 Sask. 43.48 Alta. 42.9.

Scale: 1" = 20 Bushels.

Rank; Constituencies.		
7	Nelson	50.42
12	P. la Prairie	48.79
16	Marquette	43.96
17	Macdonald	42.86
22	Dauphin	40.67
26	Springfield	39.30
27	Neepawa	38.99
31	Provencher	36.77
33	Brandon	35.89
34	Selkirk	35.72
38	Lisgar	31.50
39	Souris	31.37

Nº of Bushels of Oats per unit of Rural Population. ⑤B

Total per unit	Man.	Sask	Alta.
249.3	158.4	298.4	265.6

Scale: 1" = 200 Bushels.

Rank; Constituencies		
2	Marquette	437.67
14	Brandon	289.29
22	Souris	249.36
26	Macdonald	200.80
29	Lisgar	171.80
30	P. la Prairie	168.62
31	Neepawa	168.35
35	Dauphin	117.85
36	Provencher	103.14
38	Nelson	58.87
39	Selkirk	37.18
40	Springfield	34.22

Total Bush. Barley ⑥

Total	Man.	Sask	Alta.
35.996.112	16.651.445	9.522.847	9.821.820
100 %	46.26%	26.45%	27.29%

Scale: 1" = 4% or 1.439 344

Rank; Constituencies		
1	Brandon	6.575 %
2	Lisgar	6.345 %
3	Macdonald	6.152
4	Souris	5.819
6	Neepawa	4.208
9	Marquette	3.552
10	P. la Prairie	3.297
11	Provencher	2.847
15	Dauphin	2.517
26	Selkirk	1.467
27	Springfield	1.414
38	Nelson	.792

Bushels of Barley per Acre. ⑥A
Bush. per Ac. Total 30.56 Man. 29.4 Sask. 31.47 Alta. 31.69

Scale 1" = 20 Bushels

Rank; Constituencies		
5	P la Prairie	36.81
14	Macdonald	33.44
15	Nelson	33.30
21	Marquette	30.65
22	Neepawa	30.31
24	Springfield	29.80
28	Dauphin	28.94
29	Provencher	28.64
32	Brandon	28.21
35	Selkirk	27.31
38	Lisgar	26.74
39	Souris	26.35

Nº of Bush. of Barley per unit of Rural Population. ⑥B

Total Bush. per unit	Man.	Sask.	Alta.
32.09	52.09	20.47	31.10

Scale: 1" = 200 Bushels

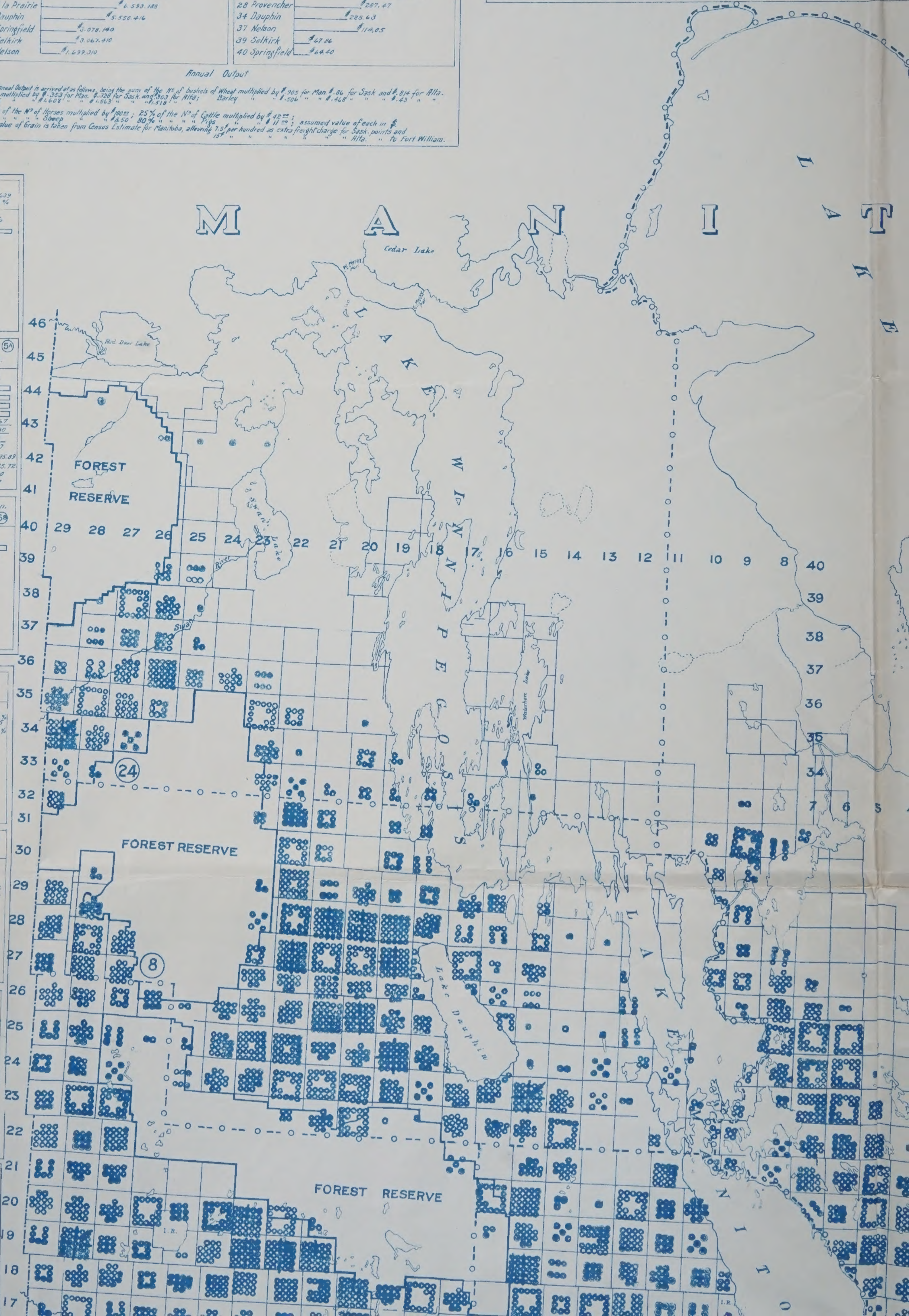
Rank; Constituencies		
1	Brandon	116.37
2	Macdonald	115.84
3	Lisgar	93.52
4	Souris	88.22
5	P. la Prairie	85.90
7	Neepawa	66.33
11	Provencher	42.33
13	Marquette	40.30
14	Dauphin	37.51
27	Nelson	19.65
35	Selkirk	12.00
37	Springfield	10.95

Total Bush Flax ⑦

Total	Man.	Sask.	Alta.
6.045.363	120.179	5.254.875	670.309
100 %	1.99 %	86.92 %	11.09 %

Scale 1" = 20,000 Bushels

Rank; Constituencies		
13	Lisgar	39.627
16	Souris	31.643
18	Brandon	15.732
21	Provencher	11.286
23	Neepawa	7.233
24	Macdonald	4.904
26	P. la Prairie	4.256
28	Selkirk	2.657
31	Springfield	1.458
33	Marquette	1.188
37	Dauphin	187
40	Nelson	8



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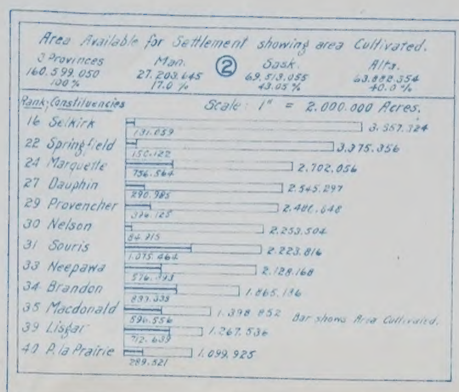
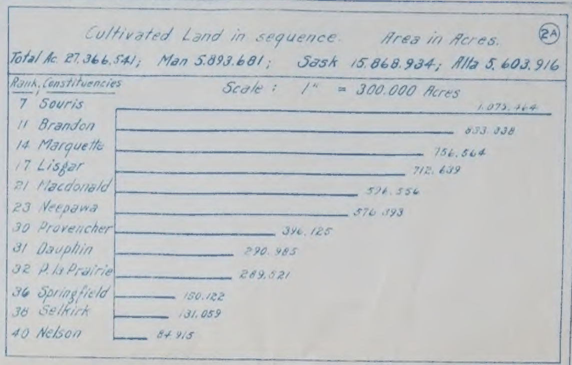
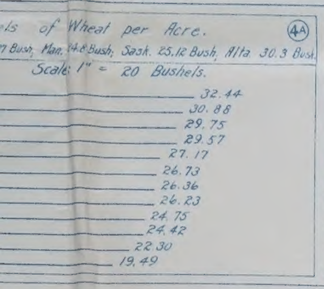
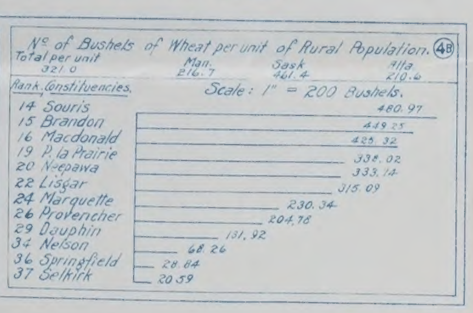
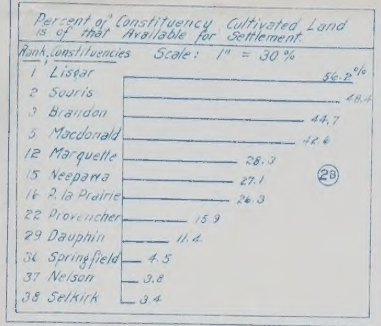
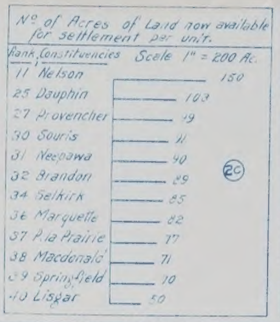

Area Available for Settlement showing area Cultivated. ②

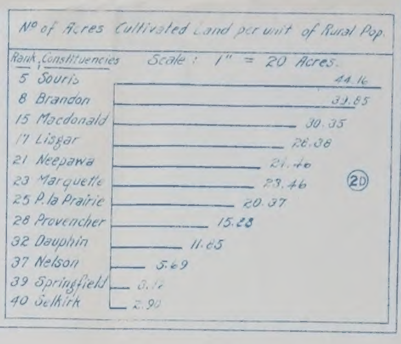

Cultivated Land in sequence. Area in Acres. ②A

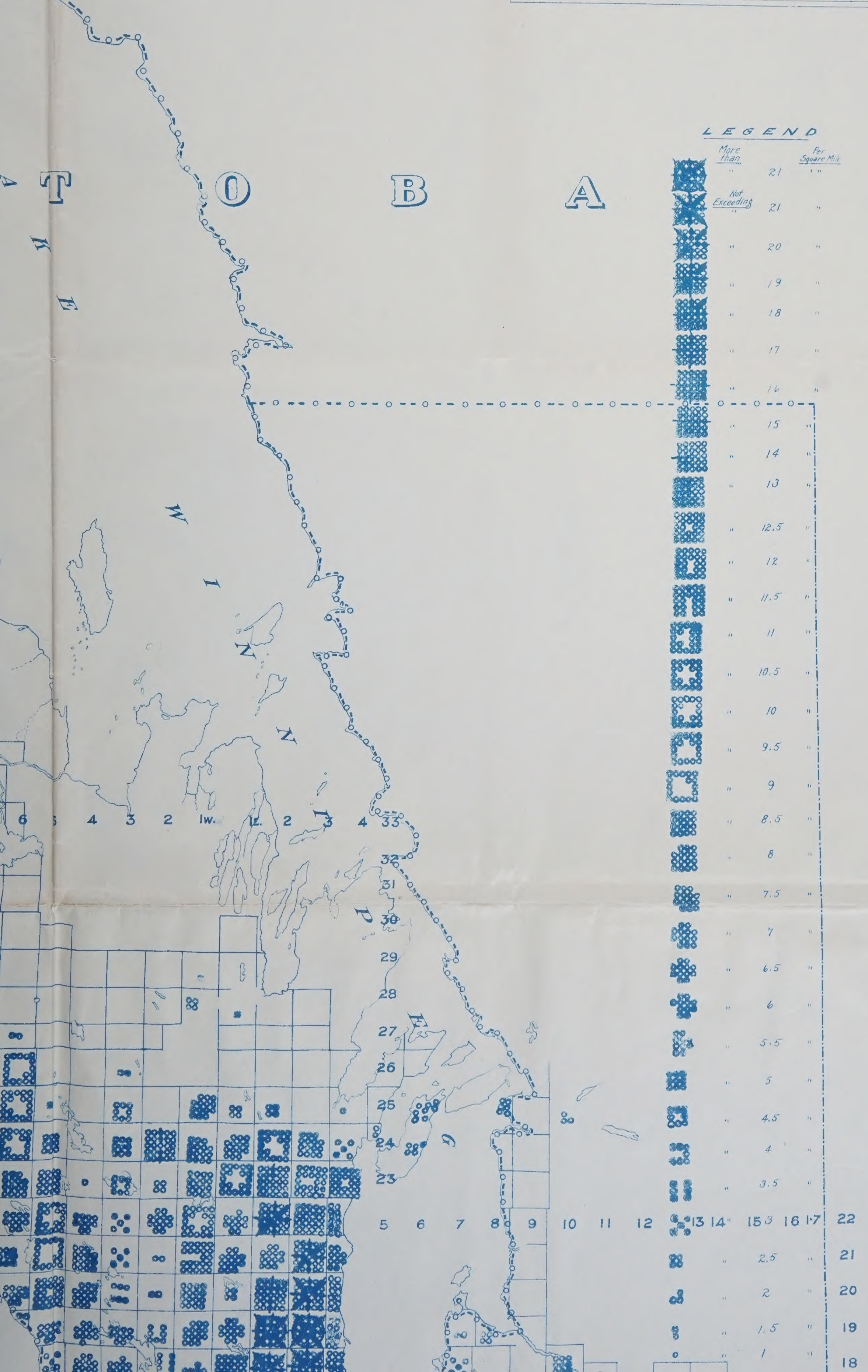

ls of Wheat per Acre. ④A

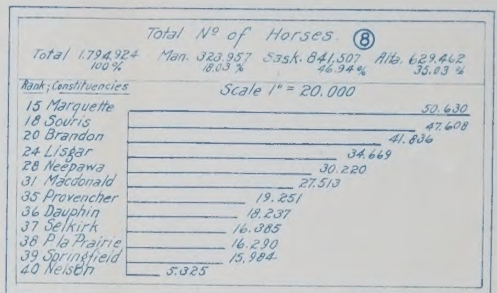

Nº of Bushels of Wheat per unit of Rural Population. ④B

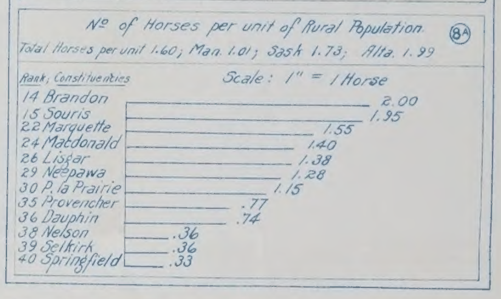

Percent of Constituency Cultivated Land is of that Available for Settlement. ②B

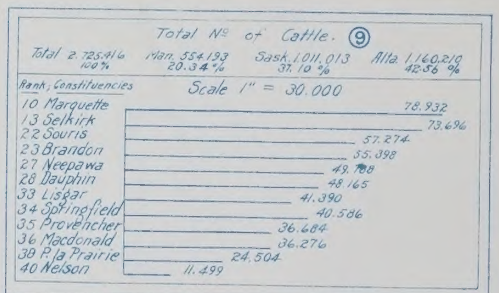

Nº of Acres of Land now available for settlement per unit. ②C

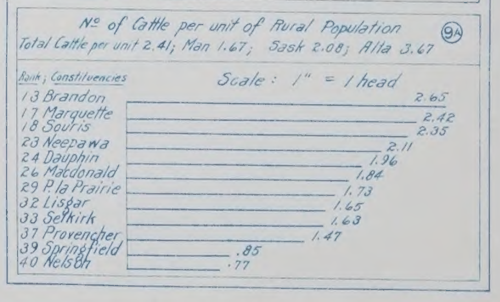

Nº of Acres Cultivated Land per unit of Rural Pop. ②D

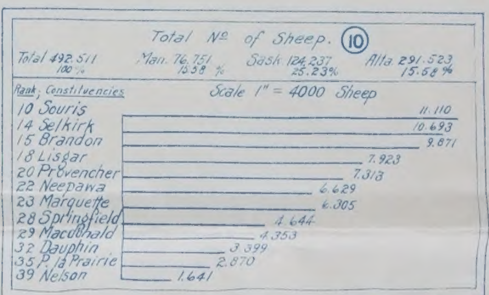


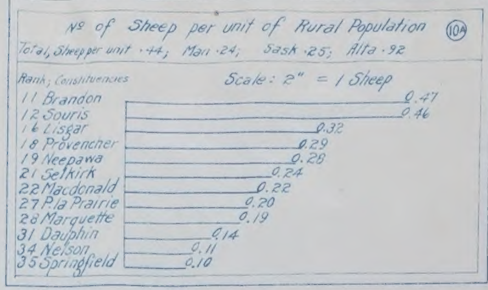

Total Nº of Horses. ⑧

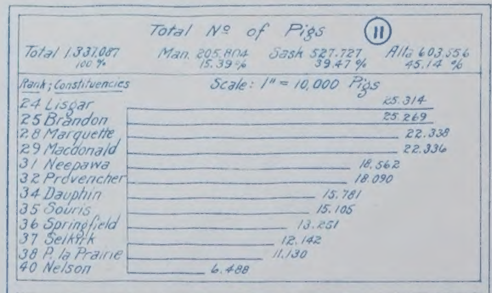

Nº of Horses per unit of Rural Population. ⑧A

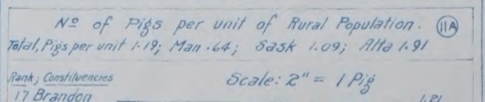

Total Nº of Cattle. ⑨

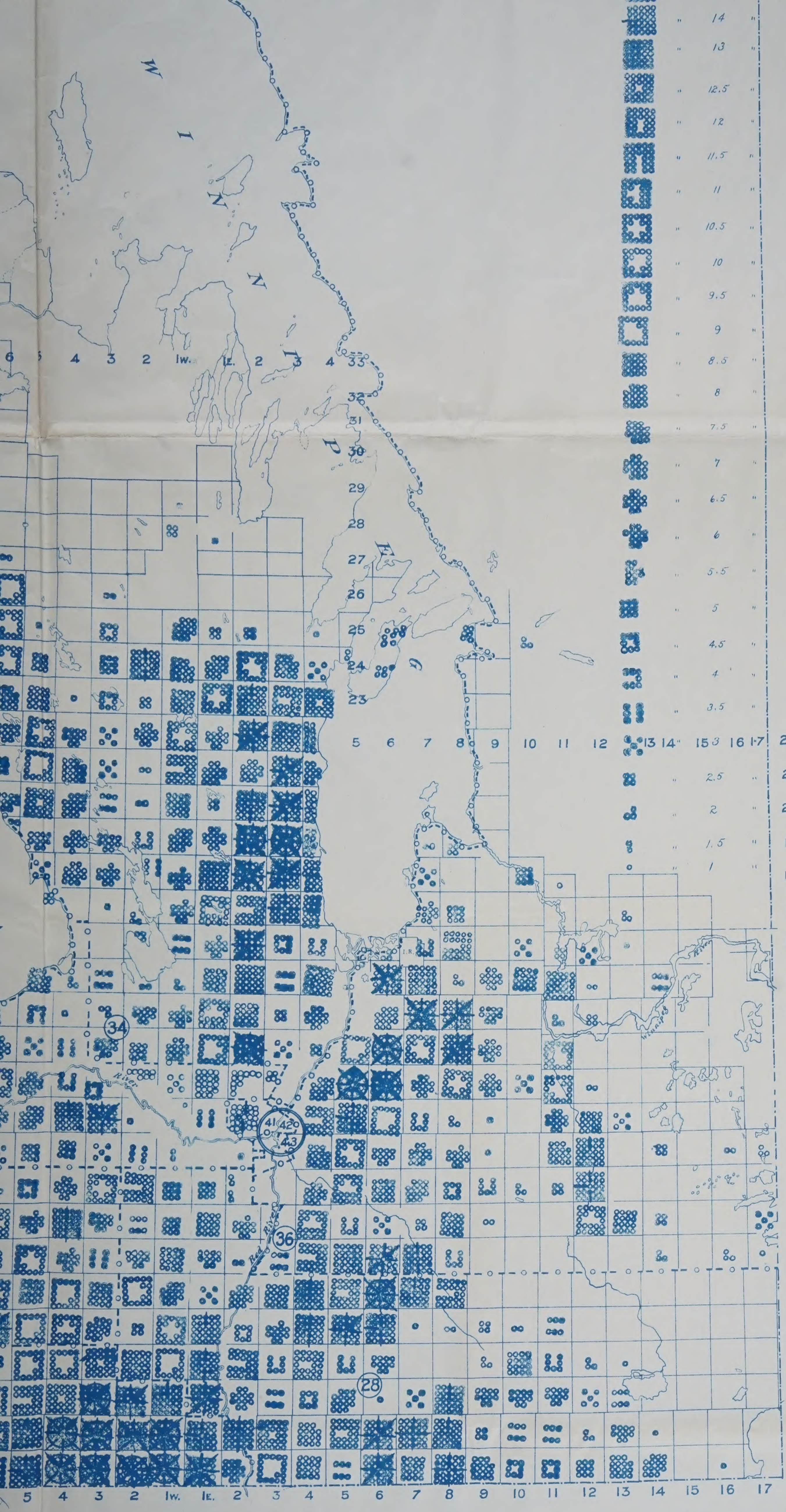

Nº of Cattle per unit of Rural Population ⑨A


Total Nº of Sheep. ⑩


Nº of Sheep per unit of Rural Population ⑩A


Total Nº of Pigs ⑪


Nº of Pigs per unit of Rural Population. ⑪A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6 5 4 3 2 Iw. Ie. 2 3 4
33 32 31 30 29 28 27 26 25 24 23
22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1
5 6 7 8 9 10 11 12 13 14 15 16 17
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41 42 43
36
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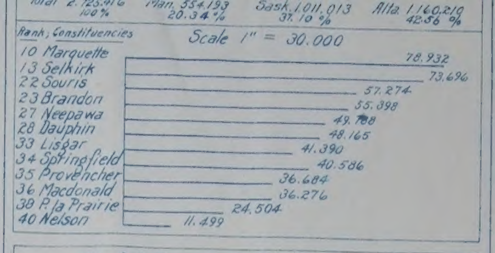
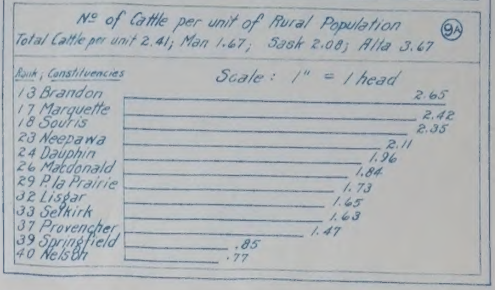
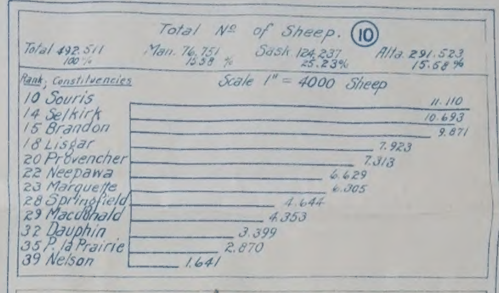
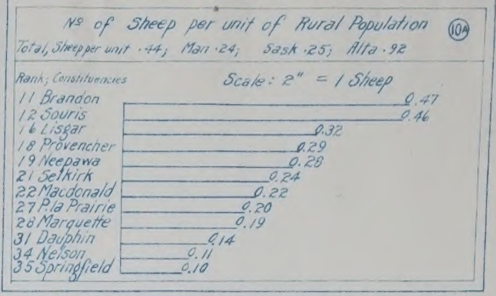
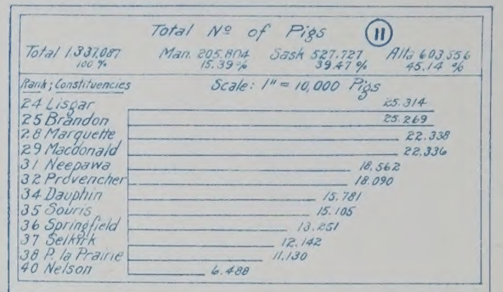
5 4 3 2 Iw. Ie. 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

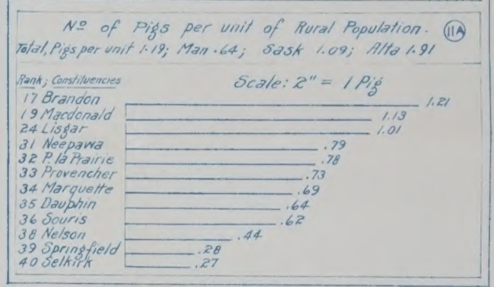

Total 2.725.416 100%
Man. 554.193 20.34%
Sask. 1.011.013 37.10%
Alta 1.160.210 42.56%
Rank; Constituencies
Scale 1" = 30.000
10 Marquette 78.932
13 Selkirk 73.696
22 Souris 57.274
23 Brandon 55.398
27 Neepawa 49.788
28 Dauphin 48.165
33 Lisgar 41.390
34 Springfield 40.586
35 Provencher 36.684
36 Macdonald 36.276
38 P. la Prairie 24.504
40 Nelson 11.499

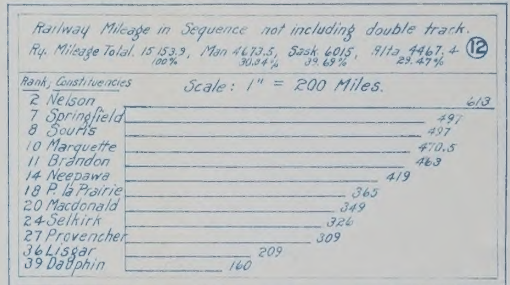

No of Cattle per unit of Rural Population
9A
Total Cattle per unit 2.41; Man 1.67; Sask 2.08; Alta 3.67
Rank; Constituencies
Scale: 1" = 1 head
13 Brandon 2.65
17 Marquette 2.42
18 Souris 2.35
23 Neepawa 2.11
24 Dauphin 1.96
26 Macdonald 1.84
29 P. la Prairie 1.73
32 Lisgar 1.65
33 Selkirk 1.63
37 Provencher 1.47
39 Springfield .85
40 Nelson .77

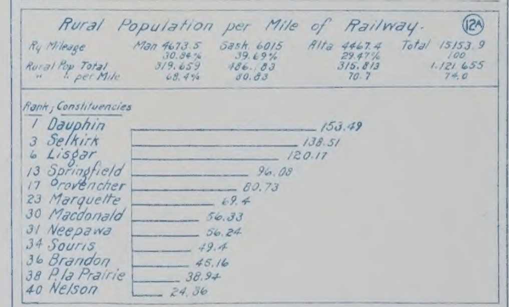

Total No of Sheep.
10
Total 492.511 100%
Man. 76.751 15.58%
Sask 124.237 25.23%
Alta 291.523 15.68%
Rank; Constituencies
Scale 1" = 4000 Sheep
10 Souris 11.110
14 Selkirk 10.693
15 Brandon 9.871
18 Lisgar 7.923
20 Provencher 7.313
22 Neepawa 6.629
23 Marquette 6.305
28 Springfield 4.644
29 Macdonald 4.353
32 Dauphin 3.399
35 P. la Prairie 2.870
39 Nelson 1.641

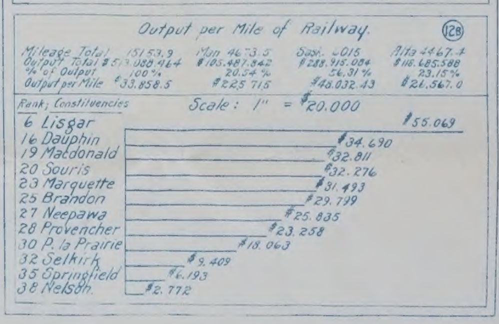

No of Sheep per unit of Rural Population
10A
Total, Sheep per unit .44; Man .24; Sask .25; Alta .92
Rank; Constituencies
Scale: 2" = 1 Sheep
11 Brandon 0.47
12 Souris 0.46
16 Lisgar 0.32
18 Provencher 0.29
19 Neepawa 0.28
21 Selkirk 0.24
22 Macdonald 0.22
27 P. la Prairie 0.20
28 Marquette 0.19
31 Dauphin 0.14
34 Nelson 0.11
35 Springfield 0.10

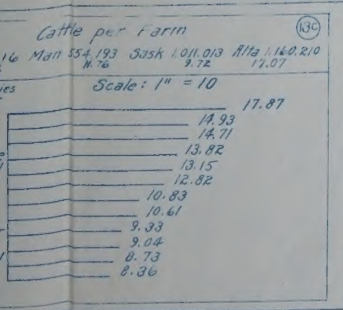

Total No of Pigs
11
Total 1.337.087 100%
Man. 205.804 15.39%
Sask 527.727 39.47%
Alta 603.556 45.14%
Rank; Constituencies
Scale: 1" = 10,000 Pigs
24 Lisgar 25.314
25 Brandon 25.269
28 Marquette 22.338
29 Macdonald 22.336
31 Neepawa 18.562
32 Provencher 18.090
34 Dauphin 15.781
35 Souris 15.105
36 Springfield 13.251
37 Selkirk 12.142
38 P. la Prairie 11.130
40 Nelson 6.488

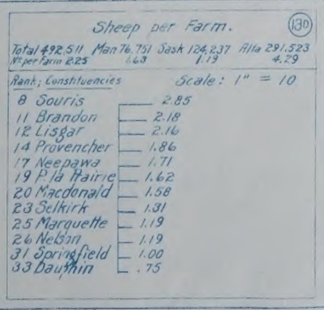

No of Pigs per unit of Rural Population.
11A
Total, Pigs per unit 1.19; Man .64; Sask 1.09; Alta 1.91
Rank; Constituencies
Scale: 2" = 1 Pig
17 Brandon 1.21
19 Macdonald 1.13
24 Lisgar 1.01
31 Neepawa .79
32 P. la Prairie .78
33 Provencher .73
34 Marquette .69
35 Dauphin .64
36 Souris .62
38 Nelson .44
39 Springfield .28
40 Selkirk .27

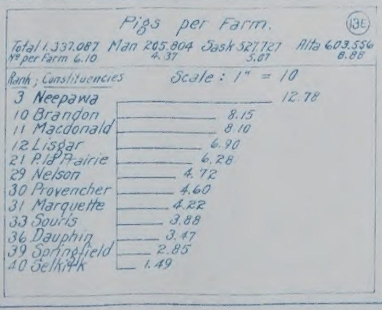

Railway Mileage in Sequence not including double track.
Ry. Mileage Total. 15 153.9, 100%
Man 4673.5, 30.84%
Sask 6015, 39.69%
Alta 4467.4 29.47%
12
Rank; Constituencies
Scale: 1" = 200 Miles.
2 Nelson 613
7 Springfield 497
8 Souris 497
10 Marquette 470.5
11 Brandon 463
14 Neepawa 419
18 P. la Prairie 365
20 Macdonald 349
24 Selkirk 326
27 Provencher 309
36 Lisgar 209
39 Dauphin 160

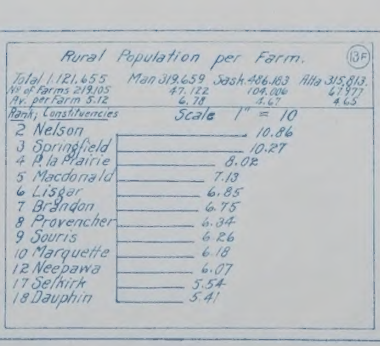

Rural Population per Mile of Railway.
12A
Ry Mileage
Rural Pop Total
" " per Mile
Man 4673.5 30.84% 319.659 68.4%
Sask. 6015 39.69% 486.183 80.83
Alta 4467.4 29.47% 315.813 70.7
Total 15153.9 100 1.121.655 74.0
Rank; Constituencies
1 Dauphin 153.49
3 Selkirk 138.51
6 Lisgar 120.17
13 Springfield 96.08
17 Provencher 80.73
23 Marquette 69.4
30 Macdonald 56.33
31 Neepawa 56.24
34 Souris 49.4
36 Brandon 45.16
38 P. la Prairie 38.94
40 Nelson 24.36

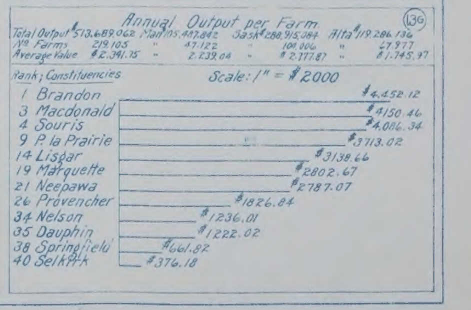

Output per Mile of Railway.
12B
Mileage Total 15153.9
Output Total $513.088.464
% of Output 100%
Output per Mile $33.858.5
Man 4673.5 $105.487.842 20.54% $225 715
Sask. 6015 $288.915.084 56.31% $48.032.43
Alta 4467.4 $116.685.588 23.15% $26.567.0
Rank; Constituencies
Scale: 1" = $20.000
6 Lisgar $55.069
16 Dauphin $34.690
19 Macdonald $32.811
20 Souris $32.276
23 Marquette $31.493
25 Brandon $29.799
27 Neepawa $25.835
28 Provencher $23.258
30 P. la Prairie $18.063
32 Selkirk $9.409
35 Springfield $6.193
38 Nelson $2.772


Cattle per Farm
13C
Man 554.193 11.76
Sask 1.011.013 9.72
Alta 1.160.210 17.07
Scale: 1" = 10
17.87
14.93
14.71
13.82
13.15
12.82
10.83
10.61
9.33
9.04
8.73
8.36


Sheep per Farm.
13D
Total 492.511 No per Farm 2.25
Man 76.751 1.63
Sask 124.237 1.19
Alta 291.523 4.29
Rank; Constituencies
Scale: 1" = 10
8 Souris 2.85
11 Brandon 2.18
12 Lisgar 2.16
14 Provencher 1.86
17 Neepawa 1.71
19 P. la Prairie 1.62
20 Macdonald 1.58
23 Selkirk 1.31
25 Marquette 1.19
26 Nelson 1.19
31 Springfield 1.00
33 Dauphin .75


Pigs per Farm.
13E
Total 1.337.087 No per Farm 6.10
Man 205.804 4.37
Sask 527.727 5.07
Alta 603.556 8.88
Rank; Constituencies
Scale: 1" = 10
3 Neepawa 12.78
10 Brandon 8.15
11 Macdonald 8.10
12 Lisgar 6.90
21 P. la Prairie 6.28
29 Nelson 4.72
30 Provencher 4.60
31 Marquette 4.22
33 Souris 3.88
36 Dauphin 3.47
39 Springfield 2.85
40 Selkirk 1.49


Rural Population per Farm.
13F
Total 1.121.655 No of Farms 219.105 Av. per Farm 5.12
Man 319.659 47.122 6.78
Sask 486.183 104.006 4.67
Alta 315.813 67.977 4.65
Rank; Constituencies
Scale 1" = 10
2 Nelson 10.86
3 Springfield 10.27
4 P. la Prairie 8.02
5 Macdonald 7.13
6 Lisgar 6.85
7 Brandon 6.75
8 Provencher 6.34
9 Souris 6.26
10 Marquette 6.18
12 Neepawa 6.07
17 Selkirk 5.54
18 Dauphin 5.41


Annual Output per Farm
13G
Total Output $513.689.062 No Farms 219.105 Average Value $2.341.75
Man $105.487.842 47.122 2.239.04
Sask $288.915.084 104.006 $2.777.87
Alta $119.286.136 67.977 $1.745.97
Rank; Constituencies
Scale: 1" = $2000
1 Brandon $4.452.12
3 Macdonald $4150.46
4 Souris $4.086.34
9 P. la Prairie $3713.02
14 Lisgar $3138.66
19 Marquette $2802.67
21 Neepawa $2787.07
26 Provencher $1826.84
34 Nelson $1236.01
35 Dauphin $1222.02
38 Springfield $661.82
40 Selkirk $376.18

27 Neepawa	36.77
31 Provencher	35.89
33 Brandon	35.72
34 Selkirk	31.50
38 Lisgar	31.37
39 Souris	

Nº of Bushels of Oats per unit of Rural Population. ⑤B

Total per unit 249.3 Man. 158.4 Sask. 298.4 Alta. 265.6

Scale: 1" = 200 Bushels.

Rank; Constituencies	
2 Marquette	437.67
14 Brandon	289.29
22 Souris	249.34
26 Macdonald	200.80
29 Lisgar	171.80
30 P. la Prairie	168.62
31 Neepawa	168.35
35 Dauphin	117.85
36 Provencher	103.14
38 Nelson	58.87
39 Selkirk	37.18
40 Springfield	34.22

⑥

Total Bush. Barley	Man.	Sask.	Alta.
35.996.112	16.651.445	9.522.847	9.821.820
100%	46.26%	26.45%	27.29%

Scale: 1" = 4% or 1.439 344

Rank; Constituencies	
1 Brandon	6.575 %
2 Lisgar	6.345 %
3 Macdonald	6.152
4 Souris	5.819
6 Neepawa	4.208
9 Marquette	3.552
10 P. la Prairie	3.297
11 Provencher	2.847
15 Dauphin	2.517
26 Selkirk	1.467
27 Springfield	1.414
38 Nelson	.792

Bushels of Barley per Acre. ⑥A

Bush. per Ac. Total 30.56 Man. 29.4 Sask. 31.47 Alta. 31.69

Scale 1" = 20 Bushels

Rank; Constituencies	
5 P. la Prairie	36.81
14 Macdonald	33.44
15 Nelson	33.30
21 Marquette	30.65
22 Neepawa	30.31
24 Springfield	29.80
28 Dauphin	28.94
29 Provencher	28.64
32 Brandon	28.21
35 Selkirk	27.31
38 Lisgar	26.74
39 Souris	26.35

Nº of Bush. of Barley per unit of Rural Population. ⑥B

Total Bush. per unit 32.09 Man. 52.09 Sask. 20.47 Alta. 31.10

Scale: 1" = 200 Bushels

Rank; Constituencies	
1 Brandon	116.37
2 Macdonald	115.84
3 Lisgar	93.52
4 Souris	88.22
5 P. la Prairie	85.90
7 Neepawa	66.33
11 Provencher	42.33
13 Marquette	40.30
14 Dauphin	37.51
27 Nelson	19.65
35 Selkirk	12.00
37 Springfield	10.95

⑦

Total Bush Flax	Man.	Sask.	Alta.
6.045.363	120.179	5.254.875	670.309
100%	1.99 %	86.92 %	11.09%

Scale 1" = 20,000 Bushels

Rank; Constituencies	
13 Lisgar	39.627
16 Souris	31.643
18 Brandon	15.732
21 Provencher	11.286
23 Neepawa	7.233
24 Macdonald	4.904
26 P. la Prairie	4.256
28 Selkirk	2.657
31 Springfield	1.458
33 Marquette	1.188
37 Dauphin	187
40 Nelson	8

Bushels of Flax per Acre. ⑦A

Bush. per ac. Total 13.24; Man 8.29, Sask 13.29; Alta 14.31

Scale: 1" = 6 Bushels

Rank; Constituencies	
19 Marquette	11.42
24 Brandon	10.14
25 Macdonald	10.13
28 Lisgar	9.14
31 Neepawa	8.37
34 Souris	8.02
35 Springfield	7.13
37 Selkirk	6.21
38 P. la Prairie	6.20
39 Provencher	6.03

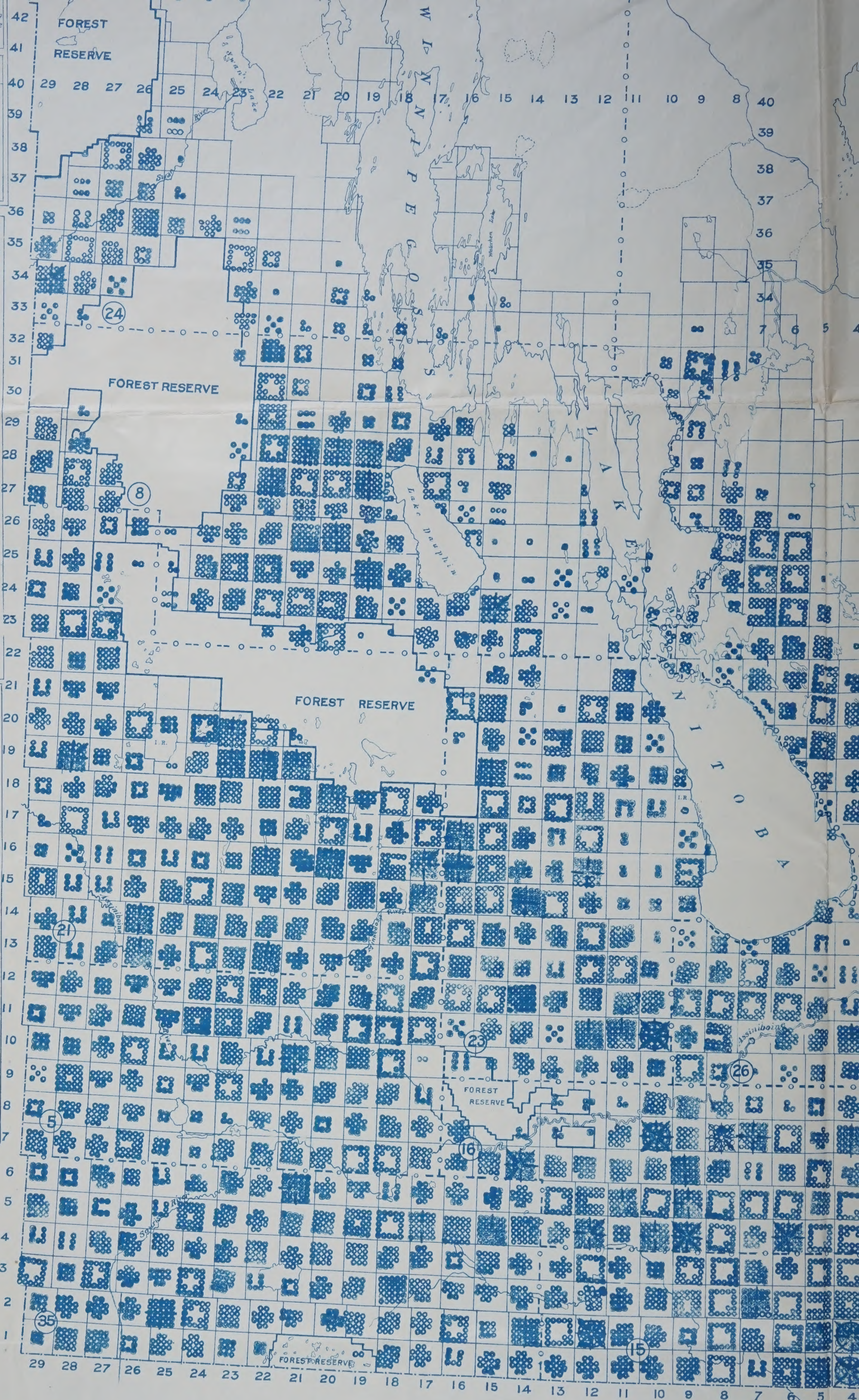
Nºˢ 36 & 40 Dauphin & Nelson, having an output of less than 1000 bushels, are not given, as a comparison with the larger producers would be unfair.

Nº of Bushels of Flax per unit of Rural Population. ⑦B

Total Bush per unit 5.39; Man. 0.38, Sask. 10.81; Alta 2.12

Scale 1" = 1 Bushel.

Rank; Constituencies	
12 Lisgar	1.58
16 Souris	1.30
19 Brandon	.75
22 Provencher	.45
23 Neepawa	.31
24 P. la Prairie	.30
25 Macdonald	.25
30 Selkirk	.06
32 Marquette	.04
34 Springfield	.03
36 Brandon	.01
40 Nelson	.01



Number of Farms. ⑬

Total	Man.	Sask.	Alta.
219.105	47.122	104.006	67977
100%	21.51 %	41.47%	31.02%

Scale: 1" = 200 Farms

Rank; Constituencies	
6 Selkirk	8.154
19 Marquette	5.287
23 Springfield	4.651
24 Dauphin	4.542
29 Provencher	3.934
30 Souris	3.894
31 Neepawa	3.884
32 Lisgar	3.667
34 Brandon	3.099
35 Macdonald	2.759
38 P. la Prairie	1.773
39 Nelson	1.375

Farms. Nº of Acres Cultivated per Farm. ⑬A

	3 Provinces	Man.	Sask.	Alta.
Nº per Farm	125.8 ac.	125.2 Ac.	152.[illegible] Ac.	83.5 Ac.

Scale: 1" = 100 Acres.

Rank; Constituencies	
2 Souris	276.19
3 Brandon	269.23
6 Macdonald	216.22
9 Lisgar	194.34
13 P. la Prarie	163.29
16 Neepawa	148.40
17 Marquette	144.80
24 Provencher	100.69
34 Dauphin	64.07
35 Nelson	61.76
38 Springfield	32.45
40 Selkirk	16.07

Horses per Farm. ⑬B

Total	Man.	Sask	Alta
1.794.924	323,957	841.507	629.462
Nº per Farm 8.20	6.87	8.11	9.26

Scale: 1" = 10

Rank; Constituencies	
4 Brandon	13.50
10 Souris	12.23
14 Macdonald	9.97
16 Marquette	9.58
17 Lisgar	9.46
18 P. la Prairie	9.19
24 Neepawa	7.78
34 Provencher	4.89
35 Dauphin	4.02
37 Nelson	3.87
39 Springfield	3.44
40 Selkirk	2.01

Cattle pe

Total 2.725.416 Man 554.193
Nº per Farm 12.44 11.76

Sc

Rank; Constituencies
8 Brandon
12 Marquette
13 Souris
15 P. la Prairie
17 Macdonald
18 Neepawa
23 Lisgar
25 Dauphin
29 Provencher
30 Selkirk
31 Springfield
33 Nelson

No 16.

Manitoba
Census 1916

Without Explanatory Note

UAA 1974-169-2100-003-006